Foreign Rights
Spring 2023
Arts & Crafts / Nature
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The new book from Roberta Bergmann
City and nature are perfect sources of inspiration
Drawing, printing, taping, shaping or photographing...
From urban sketching to ice sculpture

Roberta Bergmann (*1979) studied communication design with a focus on illustration and book design. Roberta teaches in the field of design and creative business start-up. She was employed as a visiting professor for design basics at the University of Fine Arts in Braunschweig. In addition to her teaching, she works for various publishers as an author, illustrator and book designer. Since 2019, she has been running the community and podcast “Der kreative Flow”. She lives as a freelancer and creative in Braunschweig, Germany.
www.robertabergmann.de
www.derkreativflow.de

Roberta Bergmann
Creative under the Open Sky
Projects in Town and Nature
160 pages, colour photographs throughout
hardcover
format: 170 x 240 mm
publication date: September 2023
rights available: worldwide

Why not leave the desk and go outdoors with “scanner eyes” and a sketchbook? Outside you can find a wealth of materials, encounter special weather conditions or interesting places - and meet other people.
In her new book, creative expert Roberta Bergmann presents projects in the great outdoors or in the middle of the city that can be done individually or in groups. With camera and drawing pencil, but also with sun, water, snow and wind, assemblages, ice sculptures or photographic light drawings in the dark are created, for example. Many innovative techniques and exciting experiments guarantee to inspire further creations!
75 ideas for Creating with Children
It's fun to make something for your loved ones out of found objects. And the beauty of it is that every gift is unique, because every stone, every flower and every piece of wood is unique, too. With the exception of a few tools, all materials can be found for free in nature. In her new book, Helena Arendt presents 75 gifts from nature that will bring joy to both children and the recipients of the gifts. Structured according to the seasons, original gifts such as scented sachets, cough drops or funny stick figures are created from blossoms, leaves and grasses, seeds, vegetables and fruits, wood, sand and stones.
Assignments for Workshops & Art Nights

SOPHIE CALLE

Fotografie | Sammlung | Ausstellen | Intimität | Installation

There are many blind spots in art history, especially when it comes to the work and positions of women artists. To fill some of these gaps, Nora Ryser and Réka Szücs have developed 18 art projects based on 18 women artists, which can be carried out in class, in workshops or at Art Nights. Each project focuses on a particular aspect of the selected artist, such as her oeuvre, style or technique, and is then put into practice with the help of illustrated instructions. Topics such as form and colour, body and space, photography and the moving image, illustration and product design or visual communication are playfully explored and encourage further study.

Nora Ryser (1994) grew up in Berne and studied illustration in Lucerne. She has been working as a freelance graphic designer and illustrator since 2016 as well as an art teacher. In 2023 she completed a Master’s degree in Art Education at the University of the Arts in Berne. noraryser.ch

Réka Szücs graduated from University of the Arts in Berne in 2023 with a Master’s degree in Art Education and works as an art teacher, illustrator and photographer. In her artistic work, she critically examines ways of representing women and social norms. reka-szuecs.com

Nora Ryser, Réka Szücs
Art Assignments
18 Exercises on Women Artists and their Work
128 pages, colour illustrations throughout paperback format: 170 x 240 mm publication date: September 2023 rights available: worldwide

From Georgia O'Keeffe to the Guerilla Girls: 18 projects on women artists and their work
Trendy Art Assignments: perfect for art classes and workshops
Learn about oeuvres, styles and biographies
Die Grundlagen des Gestaltens
Das Praxisbuch zu

Think the opposite. Take a ride in a lift or Keep it simple – these are the recipes that feature in Roberta Bergmann’s new book. Her book is designed for all crafters and do-it-yourself enthusiasts who want to improve their performance and creativity. 40 methods along with even more exercises and practical examples show you how to tackle a project and lead it to a unique result. The exercises will help, for example, when drawing a story, designing a photo series, or developing a new business idea. Should you get stuck in the middle of your project, the second part of the book contains 15 first-aid tips to master the move from flaw to flow. The author provides you with professional advice on how to get yourself out of creative dead ends, set priorities, and improve your awareness for the creative process as well as for yourself.

Design Basics
The author provides suggestions for teaching basic knowledge in design and visual communication. The book is a collection of practical exercises to train both the eye and the manual skills. Exercises range from simple to complex, from fast to extensive, from individual to group work. Each chapter begins with a brief introduction on a special aspect of design such as Drawing, Patterns, Composition, Photography, Form Finding, Colour and Illustration, Lettering, Characters, or Layout. The final chapter looks into creativity techniques, presentation skills, rhetoric, and self- and time management and shows you how to optimize your creative productivity and performance.

The Practice of Designing
The Exercise Book
This book is a collection of practical tasks from the fields of design, graphic design and illustration with views into the subject areas of three-dimensional forms and animation. The exercises stimulate creativity, they are fun and helpful if you want to prepare for a new challenge or simply want to gain more practical experience. Each chapter focuses on a creative topic such as “Size - Colour - Detail” or “Grid-Graphic - Diagram” or “Body - Space - Volume”. These abstract terms can be experienced through practical exercises and form the elements of design. How to turn statistics into attractive infographics, how to reduce packaging designs to the essentials or how to display letters in 3D? This book offers ideas and examples on these and many other topics.
Michaela Müller

**Paper and Pixel**

Individual Design with Sketchbook and Tablet, Brush and Plotter, Scissors and Scan

We live and work more and more digitally and at the same time have a great longing for creative activity with our hands. This does not have to be a contradiction. In her new book, Michaela Müller presents projects and techniques in the interplay between digital and analogue. She shows how digital tools can be ideally combined with handwork so that paper pieces become pixels – and vice versa. Whether pocket calendars or digistamps, sun printing or stop-motion film – the author presents a whole range of digital tools in her handmade projects and thus breaks down the fear of using a tablet, scanner or plotter. Short videos deepen the instructions and make them easy to follow.

**Books with a Difference**

How to design and make your own book covers

This book is about books and patterns and on how to put your own stamp on a book, in the truest sense of the word. Concretely, this book introduces you to pattern designing, printing and binding book covers. Each chapter will introduce you to a new printing and a new bookbinding technique. To illustrate this, each chapter is accompanied by exemplary projects like photo albums and travel diaries for which, however, there isn’t only one way of making them as instructions are meant to be building blocks from which to choose your own favourite combinations. In the end you will be familiar with such skills as making clothbound recipe folders, art journals in the gelatin printing process, or block printed boxes, to name but three.

In addition to simple booklets and basic stamps, the book is rounded off by sophisticated techniques such as Japanese and Coptic binding, designing repeat patterns, and screen printing.

**Fabric meets Paper**

Textile Bookbinding and other Combinations

Fabric and paper are different materials, seemingly contradictory and yet so similar. This book brings both worlds together: The author presents different ways of combining fabric and paper, for example: a pencil case made of pattern paper, woven paper postcards or books with a patchwork cover.

The focus of this book is on (textile) book binding, because here paper and fabric come together in the form of cover fabrics or carrier materials. But the projects go far beyond that. In addition to useful DIY projects, there are also artistic expressions that combine the unusual and make you want to experiment.
Anka Brüggemann

**Paper Flowers**

25 projects

After the bestsellers “Paper Objects from Old Books” and “Paper Minis”, Anka Brüggemann’s new book is all about Paper Flowers – designed from old books in a beautiful vintage style. Following the basic techniques, the author presents 25 flower projects. They range from very quick and easy to an advanced and sophisticated level. The author always shows different methods and approaches, which are mostly interchangeable. Many flowers can be worked together with children.

This book not only offers step by step instructions for i. e. gardenias, eucalyptus or ranunculus, the aim is to discover the most diverse flowers and to find a way to design and craft them on its own.

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**Paper Minis**

Old printed works, richly illustrated manuscripts or scripts in special fonts have their own extraordinary charm, much too pretty to discard. Not surprisingly, therefore, upcycling book pages is currently very trendy.

In her new book, Anka Brüggemann uses beautiful book pages for pretty decorations, works of art or paper ornaments that fascinate with their simple and timeless elegance. She shows how to use stripes and circles for sculpting, how to cut collages, bunting and book edges, and how to fold tiny birds and flowers. With her instructions, things that look complicated at first glance prove to be amazingly easy to make!

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**Paper Objects**

What to do with old books?

55 inspirational projects give old books a new lease of life. In “Paper Objects from Old Books;” book pages are cut, pasted, rolled and folded to be turned into pretty collages, ingenious hanging ornaments, pretty china and cutlery made of paper. There are even whole books elaborately folded into objects of art.

The chapters begin with simple objects but from project to project, the level of difficulty increases. The step-by-step instructions are illustrated in detail and each chapter holds inspiration and project ideas for further experimentation. Many templates for the projects complement the book.
Anka Brüggemann

**Paper Meets Thread**

Stitching on Book Pages - 25 Projects

Paper and thread can be wonderfully combined, as many still remember from their first attempts at embroidery in the form of string art. Anka Brüggemann picks up the trendy topic of embroidery, not on fabric, but on book pages. After an introduction to the special features of the material and the most important stitches, she presents 25 projects of varying degrees of difficulty: Useful ones like wrapping paper, bags or bookmarks with monograms, decorative ones like small wall hangings or playful ones like paper houses or animals. If you like, you can follow the templates, but depending on the text or illustration on the book page you are using for your project, you can create completely individual works.

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Petra Paffenholz

**Bookbinding – the Japanese Style**

Techniques and Creative Projects

Japan is known for its exquisite craftsmanship which is also revealed in the art of bookbinding. The author starts with a lot of interesting facts about Japanese bookbinding traditions and explains the classical Japanese binding technique. In the following practical part more than 30 projects are presented. They include further binding techniques such as the tortoise shell binding, the hemp leaf binding or some techniques developed by the author. Not only the bindings, but also the book covers are created in traditional Japanese techniques: they are marbled (suminagashi), embroidered (sashiko), dyed (shibori) or stitched as a collage (boro). The result: unique books and notebooks – inspired by classical Japanese craft traditions.
Marlis Maehrle

**ART in a BOX**

Successfully displaying collected items

Marlis Maehrle, in her guidebook, motivates you to your personal collection and to displaying it in the frame of a box. The techniques and concepts for a successful display presented in this book make use of easily available boxes like cigar boxes, cookie tins or cardboard box packaging. The journey of discovery starts with simple examples for arrangement, grouping and fixation and goes on to ambitious designs with interesting paper textures and finally to constructing your own individual boxes.

For further inspiration, the practical part of the book is followed by a gallery of a wide range of works by different artists.

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Marlis Maehrle

**Unique Books**

A handmade book is an extraordinary gift and always something special for your own notes, sketches, memories, collages or designs. The handmade books presented here - such as folding books, paper bag books and zigzag books - are truly exceptional but still easy to make, because even simple book-binding techniques offer a vast range of design options which can be mastered without further knowledge or special equipment.

As for judging a book by its cover, the author offers cover designs made from cans and recycled materials, to pick out only two of the striking examples.

Without striving for perfection, this book is a fresh, fun and fearless invitation to experiment with the “wonderful containers of messages” called books.

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Marlis Maehrle

**Paper Studio**

Inspiration and Techniques for Unique Paper Crafts

We all deal with paper every day but this flood of manufactured paper products often obstructs our view for the beauty, variety and uniqueness of this material. Simple techniques which rely on the sensitivity of the hands as the main tool show how to create your own individual paper world. This book presents 36 projects for making gifts and home accessories such as paper bowls, jewel cases, and sculptures that all convey the special magic inherent in this material. Surprisingly it is often the combination with natural materials and the use or re-use of supposedly worthless paper which lead to the best results.
Alexander Heinz

**Folding Forms**

Paper Design between Symmetry and Experiment

In technology, science, handicrafts or art, spatial structures are everywhere. Most of the "folding forms" shown in this book are technically easy to produce and result from the free combinability of triangles, squares, pentagons and hexagons that are joined together in a modular way. Alexander Heinz continues the series of successful "FOLDING POLYHEDRA" without taking them for granted: He takes up the theme of folded spatial forms once again. The view on the axes of symmetry is of particular importance because it makes it easy to understand and distinguish individual models. Further didactic tips make this book practically applicable in schools as well as in creative workshops.

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**Folding Polyhedra**

Paperfolding between Art, Craft and Mathematics

In geometry, a polyhedron is a solid, that can be described by its vertices (corner points), edges (line segments connecting certain pairs of vertices) or faces (two-dimensional polygons) – such as a cube for example. Alexander Heinz shows in his book how all regular and semi-regular polyhedra can be folded out of paper. Each polyhedron is introduced by step by step instructions from the base to the module to the finished model. By using coloured papers for the different modules and clear graphics, the folding instructions are easy to understand. This work joins mathematics with art. A treasure for those who like to combine abstract knowledge of forms with vivid paper craft.

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**Pulp Art**

Paper Crafts with Papier-Mâché

Papier-mâché pulp is a fascinating material to work with. It is made from newspaper, water, glue, chalk, and gesso. The projects in this book are grouped according to several difficulty levels, from objects that can be mastered by skilful beginners to more complex work. The author provides a systematic overview of tools, recipes, primers and techniques. The book concludes with an insight into the fascinating history of this rediscovered material and its use in arts of various fields.
Katja Falkenburger

**Embossing Paper**
Freehand techniques and individual patterns

Paper is patient - and an amazingly tough material. It can be beaten, pressed, squeezed, punched or driven with chisels. What is needed is a hammer and a few nails as small chisels. These simple tools make it possible to create unique structures and patterns by hand on very different types of paper.

Katja Falkenburger presents various striking techniques for creating dots, lines or surfaces with the help of step by step instructions. In addition to works in noble white, she also shows how embossing works on coloured paper or in combination with graphics, coloured pencil or watercolour.

A book that whets the appetite for the haptic design of diverse paper surfaces!

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Marita Drees

**Paper Yarn from Newspapers**
30 sustainable projects

Newspapers are too good for the bin!

Marita Drees, founder of Germany’s first newspaper spinning mill, shows how a robust and versatile paper yarn can be spun from a disposable product with a few tools and how it can be further processed in various textile techniques.

Following these basics, 30 projects of varying degrees of difficulty are presented. Once you have familiarised yourself with the special features of the material, you can give free rein to your creativity and design and create baskets, home accessories or even items of clothing yourself.

A book for creative and artistically interested people who care about sustainability and are open to new things.
Hand lettering is in vogue on books, slate, package design or home accessories. The nice thing about lettering: You are free to do whatever you fancy; in fact, this is exactly what makes lettering. But the freedom has one limitation: the key factor is that it looks good!

To achieve a good look, it is essential to know a few basics about type design, also including decorative lines and decorative elements. Being familiar with these, you can set off with different brush pens (brush lettering) and designing your personal illustrative writings. At the end of her book the author explains how to digitize the handwritten letters and create your own font.
Denise Lach
**Typefaces - Experimental Callygraphy**
150 Variations

In her new book, the lettering artist Denise Lach dedicates herself to the subject of “typefaces”. The starting point is a quotation, which she presents as a compact texture in a square grid. The 150 variations of this texture illustrate the huge range of possibilities of playing with typefaces.

As experimental these 150 variations on paper, textiles or printing plates are, they follow rules and can be assigned to basic design forms such as dot, line, depth, shape and contrast. Thus the typeface appears sometimes hatched, sometimes negatively cut out, sometimes rotated, hairy or in a jungle look.

A must-have for all who love lettering, calligraphy and graffiti!

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Denise Lach
**Script Journeys**

If you love typography, the alphabet of one culture will hardly be all you are interested in, for unknown symbols and shapes arouse curiosity and often enthusiasm. Denise Lach has embarked on more than one journey to the world of script. In India, Ethiopia or Tibet she has spent time documenting complex as well as simple characters, playful shapes and flashy colours which she then translated into her own visual art. Script offers great design possibilities by repeating, turning, mirroring and rotating letters, but also by experimenting with rhythms, contrasts, colours and line widths, to name but a few. In addition to calligraphic techniques, Denise Lach introduces examples from printmaking, fabric printing, collage making and digital techniques.

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Denise Lach
**Calligraphy**

A Book of Contemporary Inspiration

It is fascinating how renowned typographic artist Denise Lach translates photographic nature motifs into typographic images. Nature provides an extremely rich source of inspiration and we are invited to look closely in order to train our eye. When doing artwork employing script, similar to the contemplation of nature, meditative and sensual experiences flow together. More than the legibility of the script, this book values the creative freedom with which the motifs are transformed to a typeface of individual character.

Besides joy and enthusiasm the play with different writing tools and script takes little previous knowledge.
A handwritten letter or an individual postcard conveys more than just the text: it expresses appreciation because there is something between the lines: Someone has taken the time and deliberately chosen the analogous path.

With this book Michaela Müller and Tabea Heinicker promote letter writing from an artistic point of view. The authors alternately present techniques, projects and ideas around the topic of mail art, from stencilled letter paper to calligraphed labels, from self-carved address stamps to handbound mail folders. A must-have for all those who enjoy having mail in their letterbox.

Sabine Ickler / Katrin Klink

Gelliprint

Monoprints on Paper, Textiles and Wood

Gelliprint or gelatin printing is a creative technique that allows you to create monoprints with little effort. Whether on textiles, wood or paper, with stencils, stamps or founded objects – an endless variety of patterns and textures is possible. But what to do with all the monoprints?

Katrin Klink and Sabine Ickler go one step further by showing how to get from your objects – an endless variety of patterns and textures is possible. as instructions for projects such as bags, chairs, tins, lampshades or lunch bags.

Klebebande

Tape Art

“Tape is the new paint.”

This is the chosen motto by “Klebebande”, the Berlin based German artists collective. The three tape artists review the various types of tape and explain the techniques with which the tape artist can create a work of art from tape. Readers will learn how to taper lines, achieve curves or cut a negative motif. Visualized step by step in many photos, the reader will follow the creation of eleven different projects. For beginner and advanced levels alike, this book is full of inspiration for designing tape art portraits, landscapes and abstract images, as well as for decorating furniture, clothes and rooms. With a gallery of art work from Tape Artists from all over the world.

Michaela Müller and Tabea Heinicker

Write a Letter!

How to design stationery, play with handwriting and exchange mail art

A handwritten letter or an individual postcard conveys more than just the text: it expresses appreciation because there is something between the lines: Someone has taken the time and deliberately chosen the analogous path.

With this book Michaela Müller and Tabea Heinicker promote letter writing from an artistic point of view. The authors alternately present techniques, projects and ideas around the topic of mail art, from stencilled letter paper to calligraphed labels, from self-carved address stamps to handbound mail folders. A must-have for all those who enjoy having mail in their letterbox.
Peter Boerboom

**Dots Everywhere**
Discover and Draw

The dot is the smallest design element, it is the first contact of the drawing pencil with the drawing surface. Most of the time we imagine it to be tiny and round, but dripped, stamped or brushed with ink it can take on completely different forms. With pencil and brush, pen and camera, Peter Boerboom explores various themes around the dot. Origin, circle, sphere, hole, swarm or grid - his drawings and pictures illustrate the unexpected forms in which the dot can appear. The works were created using various techniques and are provided with instructions on how to implement them, encouraging the reader to try his or her hand. Statements by well-known artists round off this work from an art-historical perspective.

Peter Boerboom and Tim Proetel

**Lines Everywhere**
Discover and Draw

In their new book, Peter Boerboom and Tim Proetel allow themselves to be guided by the line, experimenting with the possibilities of its emergence, trying out how it becomes a form and a sign, or how it suffices itself. They concentrate largely on the line on paper, because even the two-dimensional surface offers infinite possibilities. But in some places they also try out how the line can act in space. The concept of drawing is expanded in “Lines Everywhere”: Even accidental traces without creative intent, such as smoke rising from a fireplace or clotheslines, can be declared drawings.

Peter Boerboom and Tim Proetel

**Colour: Material plus Effect**
Experiencing and experimenting

Colours are eye-catching, sensual and memorable. They adorn, soothe, touch or confuse and sometimes they even overwhelm or intoxicate us. The collection of experiments and exercises in this book invites beginners and professionals to explore the possibilities of colour, taking into account the double nature of colour: On the one hand, colour is a painting material, a substance made of pigment and binder, and is therefore watery, pasty or powdery. On the other hand, colour is an immaterial phenomenon, has an effect and is bright, variegated, muted or pastel. The real power of colour unfolds between these two poles. The material colour is blended and formed in the painting or image and is perceptible as such. As in their previous books Tim Proetel and Peter Boerboom unfold their subject in a clear visual way by using many drawings and images that make an intuitive experience.
### Drawing the Human Figure

**Sketching, discovering, experimenting**

1. edition 2016  
192 pages, many b&w drawings  
hardback, 155 x 210 mm  
Original language: German  
Rights available: world-wide, except English (world-wide),  
Spanish (world-wide), Portuguese (world-wide) and Russian (world-wide)

### Movement: Illusion on Paper

**How to draw speed**

1. edition 2015  
176 pages, many b&w drawings  
hardback, 155 x 210 mm  
Original Language: German  
Rights available: world-wide, except Spanish (world-wide),  
Portuguese (world-wide) and Russian (world-wide)

### Light: Illusion Between Bright and Dark

**How does Light Enter Into a Drawing?**

1. edition 2014  
176 pages, many b&w drawings  
hardback, 155 x 210 mm  
Original Language: German  
Rights available: world-wide, except Spanish (world-wide),  
Portuguese (world-wide), English (world-wide) and Russian (world-wide)

### Space: Methodical Illusion

**Ideas for Three-Dimensional Drawing**

1. edition 2013  
160 pages, many b&w drawings  
hardback, 155 x 210 mm  
Original Language: German  
Rights available: world-wide, except English (world-wide),  
Spanish (world-wide), Portuguese (world-wide) and Russian (world-wide)
Katrin Regelski

**Sculpting Workshop**

Be creative with clay, stone, plaster, paper, metal, and wood

Sculptures made of natural and scrap materials, a flying object made of cardboard: Forming 3D objects is exciting and fascinating when you work with clay, stone, paste and many other natural materials and you are familiar with a few basic techniques. Katrin Regelski illustrates simple, yet artistic projects which can be mastered by children of all ages in a variety of ways. In detailed explanations she describes how to handle the various tools and materials, many of which can be replaced by things at hand or can be improvised.

Best you try it out yourself!

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Claudia Huboi and Claudia Scholl

**A Kids’ Practical Guide to Crafting**

with paper, cardboard, fabric, wood, yarn, recycled materials, electrics, plaster, clay, paint, plasticine, wire

**A KIDS’ PRACTICAL GUIDE TO CRAFTING** is an all-round companion on the basics of hand crafting. By means of many illustrations, the fundamental techniques, materials and tools are set out to lay the necessary foundations for designing and making things with paper & cardboard, plaster & clay, yarn & fabric, wood, electrics, and recycled materials.

Ample space is given to the projects, illustrated with over 30 models. The newly acquired techniques can directly be applied to soap boxes, beach bags or mobile file cabinets. Once you have got the hang of how things work, just let your own ideas flow!

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Katrin Regelski / Susanne Schwarz

**Feather, Wire, Brush**

Ideas and Techniques for Child-Art

This book is great for making children discover the joy in painting, crafts, printing and experimentations. It is a truly inspired picture book containing lots of ideas and suggestions while at the same time also being a guide book which teaches many art techniques.

All examples in this book have been invented and made by children; the results created are mixed-media collages, crank sets made of wood, paper-made theatre stages, papier-mâché islands or castles built of clay.
Antje Rittermann, Susann Rittermann

Made of Wood
Techniques and Projects for Children

Antje Rittermann and Susann Rittermann present 55 new projects made of wood, all built by children aged four to fourteen. Whether it’s a frog, a fire brigade, a bird feeder or a pinball machine: the projects are sorted according to their construction method. Should the object stand, hang, roll or open and close? Depending on this, it is drilled, sawn, split, threaded, an axle or a hinge is attached - or even everything together. Many illustrations and photos make these techniques comprehensible at first glance, so that every child can get started right away!

Antje Rittermann and Susann Ritterman

Carving Workshop
Techniques and Projects for Children

To carve a hippopotamus, a trophy or a mermaid from branches and twigs – this is fun for most children. The two experienced authors and instructors show why wood species such as lime/linden, birch, elder or chestnut are particularly suitable for carving and how to recognize them. In addition to the carving techniques and tips on the right knife, the design and its transfer to the wood piece is an important topic, as well as the various ways of carving faces. Based on many step-by-step drawings, more than 50 projects are presented here: they are worked out of straight, curved and composite branches. Also, how to carve an object out of a log or how the techniques work on the relief, you learn on the basis of projects such as boxes or name badges.

Antje Rittermann/Susann Rittermann

Woodworking Workshop
Techniques and Projects for Children

Carving, rasping, sawing, drilling, nailing or sculpting – this book introduces children from the age of five to all the main woodworking techniques and tools and how to apply them. In order that the newly acquired knowledge can be tried immediately, there is a project accompanying each technique explained. Whether mermaid, excavator, boat, lion or racing car, half pipe, or rabbit, this book has it all!
Roswitha Paetel

**Paper, Cardboard, Pulp**

Papercraft with children

Folding, cutting, crumpling, tearing, gluing, molding, and mashing - wonderful things can be crafted with paper, cardboard or paper-mâché. Cardboard can make film scenery and let funny cardboard figures march up. With paper pulp the children will model magical sculptures and beautiful jewellery. The collection of 30 projects in this book stimulates the child’s imagination while incidentally creating a relaxed atmosphere. All “works of art” can be made at home without needing much preparation. All that is required is a quiet place, few tools, paper, cardboard, or pulp. But also remember: crafting is most fun when shared with others, being it friends, brothers and sisters, parents, grandma or grandpa, at home, in the kindergarten or at children’s art school.

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Petra Paffenholz

**Bookbinding for Kids**

From a book made in a flash to a spy-story book

One fold and another – with a few grips, a piece of paper is turned into an accordion-folded snake. Up and down – a simple variant of the Japanese block binding makes a colourful notebook. Round and round – a cooking spoon handle serves for a spiral binding and for decorating a recipe book. Petra Paffenholz shows children how to have fun with bookbinding, creating interesting covers and original fastenings. After all, who would not like to call a spy story book with peephole for secret observations or a magical three-wishes book their own? The instructions the author gives in her book are as specific as necessary to easily master the first steps and as free as possible to leave sufficient room for everyone’s own ideas.

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Susann Rittermann/Antje Rittermann

**Casting with Concrete, Soap, and Sugar**

Projects for Children

Lollipops, soap strips, and a concrete trophy – these and a further 50 projects using concrete, soap, and sugar are waiting to be discovered, in this book. The two authors not only explain how to build a mould and process concrete, soap, and sugar, but they also show that children from the age of five can design forms and pour objects. There is no need for a special laboratory, let alone a foundry: many of the objects shown here were created in the kitchen or garden. Spoon, bowl and microwave oven make up the most important tools. If you do not like reading instructions, just follow the drawings or turn to the ideas’ page or discover a movie on the internet via QR code.
**Paper Magic**
Antje von Stemm
23 Magic Objects, Tricks and Games for Children

Who would like to climb through a postcard, make a bang-slap or fold a flexagon? In her new book, Antje von Stemmm reveals amazing tricks and optical illusions, objects to play with and fly through, and interesting folding phenomena. All are made of paper and have a magical surprise effect.

Briefly and casually, basic techniques are explained, as well as how to use a set square and cutter. And if you like, you can also watch the video that comes with the book.

Most of these instructions are suitable for groups and can be implemented immediately because paper, pens and glue are usually available at home. Nothing stands in the way of paper magic!

**Pop-up Workshop for Kids**
Antje von Stemm
fold, cut, paint, and glue

Every child knows pop-up books, but to make such three-dimensional paper wonders yourself seems virtually impossible. What if it is less difficult than it looks? Antje von Stemmm makes a unique pop-up enfold from a sheet of paper and shows all the steps leading there in detailed illustrations and photographs. Some of her examples are accompanied by short video tutorials, being great fun to watch. One of the techniques shown can make several pop-ups: a pop-up city, a birthday table or a winner’s podium for instance.

Five simple pop-ups that every child can manage form the basis of this book. These basic pop-ups are equally well suited for first experiments with groups of children.
Helena Arendt

Natural Gifts
100 Ideas for Designing with Children

Nature offers treasures in abundance which greatly transform into personal and unique gifts: petals make wreaths, teas, and bunting; twigs make picture frames, mobiles and baskets; stones make figurines; berries make jams, preserves, and ice cream.

All 100 natural gifts presented in this book can – sometimes with a little help of adult guidance – be made by children using simple tools.

Helena Arendt

Discover the Colours of Nature

There are many colourful treasures to be discovered in nature. Some plants taste delicious, others, however, are better suited for a creative colour workshop. In seven workshops you will find out how to gain pink dye from red beetroot, how to turn soil and egg yolk into earth toned paint, how to make coloured lemonade, how to get ink from a mushroom called shaggy mane, and much more. You will make your own brushes and pens from twigs and grasses and can get going painting, splashing, dripping and squirting immediately.
CRAFTS FOR KIDS

Eva Hauck

Animation Workshop for Kids
From Flip Book to Stop Motion Movie

This book shows in 21 projects how images can be animated. The images often only seem to move because the eye and brain are fooled. With this book, children learn basic animation techniques. With the support of parents, this can be done from the age of 5. Older children can make their own stop-motion movie with a smartphone or tablet.

A book for kids who like to tinker and enjoy creating their own stories in pictures. Whether drawn, cut or modelled - every figure can be animated. And to make it all work, there are lots of ideas for models and backdrops, tips for stories and tricks that defy the laws of gravity.

Eva Hauck/Dorina Tessmann

Stamping, printing, stencilling
A workshop and handbook for children

– ink blotting, stamp and roller printing, stencilling, frottage, further printing techniques, and image transfer – in 6 chapters you will become familiar with the entire spectrum of printing techniques
– mixed materials: we use buttons, lids, cords, rubber bands, foils, doilies, trims, erasers, petals, leaves, cardboard, foam, and last, but not least, your own fingertips
– simple instructions along with many explanatory illustrations on 21 printing techniques
– 28 projects to inspire children aged between 3 and 15 years
– comprehensive appendix with tips & tricks, glossary, test and certificate
– tried and tested: many objects in this book were made by children

Eva Hauck/Claudia Huboi

Look, Find, Make

“look, find, make” is a compilation of 77 projects for kids who take an interest in painting, modelling, knitting, and carving. The book takes a look at six different craft workshops and presents interesting applications of paper, paint, modelling materials, fabrics, threads, and organic materials. Be it how to invent a secret writing, dye fabrics, sew a magic landscape, carve scary monsters from found pieces of wood – solutions to these and more questions on techniques plus a vast range of suggestions for own experiments will be found in this book. This book was realised with the help of many children.
Laura Sinikka Wilhelm

**Solid Fabrics**

20 Strong Sewing Projects

In this cool sewing book everything is about solid fabrics such as waxed canvas or upholstery fabrics made of natural fibres. These are particularly suitable for practical, hard-wearing objects such as hiking rucksacks or bicycle bags, outdoor cushions or XXL-shoppers. The experienced sewing book author Laura Wilhelm has developed 20 functional favourite objects in a trendy, reduced Nordic style, and you want to tackle them all at once. It starts with an introduction to the special features of sewing with solid woven materials and a short explanation of the basic techniques. Then you’re ready to start on the beautifully illustrated projects of different levels of difficulty.

Christina Leitner

**Paper Textiles**

History, Materials, Experiments

This book presents a brief history of paper textiles, and then proceeds to discuss the properties of paper fibres and how to use them. It includes projects which guide the user through knitting and crocheting, and knotting techniques. These are followed by projects using plaiting and twisting methods including basket making, and finally the paper fibres are used for weaving and decorative stitching. The book ends with an international survey of some of the world’s leading paper textile artists.

Frau Jona&son

**ReDesign**

Sew New – Fashion from Old Clothes

This book is a journey. Your starting point is the wardrobe and your first activity is thorough stack-taking and sorting out. Put in box three what you rarely or never use: this is the material for making your new clothes. Now, let the sewing begin and let us see where the journey leads us. Based on 45 projects Frau Jona&son shows how old clothes can be transformed into individual fashion of high-quality design without great sewing knowledge. The instructions are accompanied by a wealth of information about eco and fair trade fashion, making this compendium more than a practical workbook.
Barbara Baumann and Trudi Ziegler-Baumann

**Monastery Works**

Charming Handicraft Newly Discovered

Tendrils, panicles, figurines and borders – a wide variety of objects were produced in monasteries for centuries. These monastic works were signs of popular piety and for a long time they were elements of cultural creativity in the monasteries. This book contains a plethora of knowledge and skills about the craft of monastic work and, with the help of many step by step projects, creates a new, secular approach to the traditional “beautiful works”. These include beadwork, wax figures, embroidered amulets or wrapped leaf ornaments. A lavish book that transfers the graceful and at the same time magnificent handicrafts of the monasteries to the present day.

Eija Koski

**Himmeli – Objects Made of Straw**

Tradition, Techniques and Projects

A Himmeli is a pyramid-shaped mobile artfully assembled from straws and thread. In Finland it is traditionally made for Christmas, births, weddings or other eventful moments, because the delicate movements of the Himmeli signify good luck. In her book, Finnish artist Eija Koski revives the traditional craft of the Himmeli. After providing information on the cultural context in myths and customs or in Finnish design, the author presents 30 models with step by step instructions, which show the geometric beauty of these harmonious spatial objects. Himmeli are more than just a decoration!

Josephine Barbe/Franz Kälin

**Footwear**

History, Manufacture, Projects

Shoes are cultural assets. Shoes define tread and posture. Shoes are also fancy. Hand-made by you yourself, they will be true favourites! The first part of the book is a journey through three hundred years of shoe history, shoe manufacture, and shoe fashions. The second part of the book contains step-by-step instructions for making twelve attractive pairs of leather shoes. The selection ranges from ballet flats, men’s sandals to zebra-lined boots. To help you along and make sure that in the end your new shoes are truly made for walking there are expert tips, drawings, patterns, photos, and short videos which illustrate clearly any tricky steps.
TEXTILE TECHNIQUES

Monika Künti

Woven from Strips
History, Techniques and Projects

Weaving techniques are among the oldest cultural techniques of humanity. People have always needed containers to collect, carry or store something. The development of the techniques was directly related to the material available.

In her second book, Monika Künti presents a variety of weaving techniques that have one thing in common: they are woven with flat strips of different kinds of material like paper, natural materials, vegan leather etc. In addition, the objects like baskets, bags or boxes are all made of one piece, in contrast to traditional Central European baskets, which are produced using different techniques for floor, wall, edge and handle.

This book is for beginners as well as for advanced basket weavers.

Monika Künti

Sling & Loop
Knotless Netting

Knitting and crocheting are extremely popular crafts. But there are much older mesh-making techniques using only yarn and fingers. The resulting structures are extraordinarily diverse and beautiful to look at. As such ancient techniques are hardly known to us today this book provides information about their history, use, nature and classification. Several techniques allow anyone interested without prior experience and with minimal tools to try their hands on crafting baskets, bags, flower necklaces, bracelets, movable modules or room dividers in beautiful materials and colours.

Erika Arndt

The Handbook of Weaving
History, Materials and Techniques of Hand Weaving

This book looks back on the beginnings of the art of weaving, drawing up the development of tools and techniques. The book presents the materials and appliances that are most important for weaving, introducing you step by step to hand weaving, beginning with planning the fabric, going on to loom preparation, and up to the correct progress of the work. A chapter on weave construction illustrates the most important weave structures and shows how a fabric is designed and prepared. The last part of the book invites you to reproduce samples of woven fabrics.
Antje Rittermann and Susann Ritterman

**Wooden Benches**

60 Construction Plans and Stories

This book is about wooden benches, their construction and their location – and the story behind each bench. Because a bench is not a chair, the benches of this book are situated in public space and they are shared. For their new book, the twin sisters Antje and Susann Rittermann photographed wooden benches in various places in Europe and tracked down the builders of these benches. With their consent, the blueprints and instructions for rebuilding them are published in this book.

In addition to simple beach benches there are benches with armrests, benches on window sills, extremely long benches, benches to fold up and many more.

Antje Rittermann

**Simply Wood**

Spice rack, bistro table and hall closet - made by you yourself! Stool, bed and spectacle case, too! All such self-made items have a particular charm and something special about them while being useful and handsome at the same time. Every object tells a story, because it is made from recycled wood such as Euro-pallets, driftwood or materials rescued from construction containers. The results are unique objects inviting you to immediately unpack your tools and get going. The presented furniture is adaptable to the available space as well as to your own concepts, making the designs interesting for both beginners and advanced builders. There is no need for any fancy equipment; all objects are constructed with simple techniques and only a few basic tools. If you feel in need of some extra help, there are supplementary videos and technical tips to guide you along.

Helga Becker

**New Woodturning**

Basic Techniques and Projects

In 18 projects, “New Woodturning” demonstrates how a classical craft is being interpreted in a modern way and proves that wood turned objects may well be of clear and cool, up-to-date design. This book introduces the reader to the traditional woodturning techniques, describing step by step how raw wooden blocks turn into beautiful and elegant shapes. Each technique is accompanied by many photographs, looking at all movements of processing through the eyes of the craftsman, thus making it also possible for the novice to follow the ins and outs shared by experienced turner Helga Becker.
Katja Falkenburger

**Embossing Wood**

Freehand Techniques and Individual Patterns

Wood embossing is exciting because, unlike metal or paper, wood does not offer a uniform background – but instead a lot of natural design elements such as grain, cracks or colour gradients that can be incorporated into the pattern.

The focus of this book is on the techniques of embossing. If you master these, you can create your own patterns on wooden boards, branches or three-dimensional objects. With the four basic techniques, you are able to emboss exciting contours, structures or entire surfaces, and with colour and surface treatment, the spectrum is further expanded. With this book, the free artistic development unfolds one after the other, so that soon no piece of wood will remain unembossed!

Helena Arendt

**Ceramic Jewellery**

There is no reason why the DIY trend should stop at jewellery. An especially suited material for jewellery-making is clay because it is versatile and natural and can be processed without difficulty. It easily lends itself to rolling, punching, modelling, stamping, painting and glazing. It is also great in combinations with many other materials: be they natural objects, wire, fabric, and leather or recycled materials. Such combinations make ceramics stand out in infinite diversity as stunning accessories.

In her book, Helena Arendt presents pieces of jewellery made in the full colour palette and in many different techniques. A separate chapter explains how to make a bracelet, a ring or a necklace from various forms of self-made clay beads or pendants. Regardless of your level of experience with working with clay, in this book you will find a great variety of suggestions for designing and creating your own individual jewellery.

Petia Knebel

**Creating with Clay**

Basic techniques and projects

With the exception of the pottery wheel, Petia Knebel in this book presents an overview on basic hand-building pottery techniques, including methods of creating coloured surface designs with ceramic engobes and glazing as well as explaining the process of firing. Based on 30 different topics oscillating between the conflicting fields of applied and fine arts, the techniques discussed are then put to use. Alongside many photos, each project is introduced by a short technical text and then worked out in detail by step by step explanations. On a gallery page, examples of other ceramic works are displayed at the end of each topic. Additionally, numerous annotations to art and cultural history are given together with references to artists and their works for further study.
Fascinating Glass Beads
History and Techniques of Glass Bead Making

This book covers all you need to know about manufacturing glass beads: historical background, how to set up your own workplace, health and safety issues, and, of course, many step-by-step introductions to different techniques for fabricating your own glass beads. The author shows how to mix your own paints, how to achieve complex patterned glass rods or how to decorate beads with glass frits or enamel.

All techniques are illustrated by detailed photographs and are accompanied by finished pieces of jewellery offering inspiration for your own glasswork creations.

Recycled Metal: From the Technique to the Metal Object

What at first may seem like nothing but junk can turn out as valuable substance for creating art. With a lot of beautiful illustrations and photographs showing metal-works from different artists, this book provides a lot of technical information as well as attractive projects and inspirations for everybody.

Sculpting with Stone

In sculpting, art and handicraft affiliate in a unique way: the work with stones requires a lot of exercise, know-how, and experience as well as good ideas, creativity, and artistic skills. But sculpting is nonetheless an art that can be learnt. An invaluable help are this book’s step-by-step explanations of the basic techniques, informative photographs and helpful tips of the author as well as the movies provided on the internet (www.haupt.ch/steinbildhauerei).
The Postcard Books are a collection of 40 images taken from selected publications.
At least one tree is a must in every garden!
At least one tree is a must in every garden. Trees provide coolness and shade, improve the air, are a habitat for many animals and have a stabilising effect on the climate. A garden rich in trees is desirable not only for ecological reasons. With the knowledge of growth characteristics and site requirements of the woody plants, gardens can be designed in an exciting way.

The author focuses on heat and drought tolerant native species – supplemented by climate resistant species and varieties from other regions of the world. Robust fruit trees are also included. Design examples with shrubs and perennials thriving in the shade of trees and gardening practice complete the book, which is enriched with a lot of experiential knowledge.

Brunhilde Bross-Burkhardt, Dr. rer. agr., is a specialised and editorial journalist, editor and author of more than 40 books and travel guides. In addition to her work as a lecturer in adult education, she has also been imparting her botanical knowledge to a wide audience as an excursion and course leader for decades.
Even though Alexander von Humboldt was a meteorological autodidact, today he is considered the founder of modern climatology. In his life’s work “Cosmos” he laid down a definition of climate that has endured to this day.

But how did Humboldt arrive at his views on the world’s climate and who else was involved in its discovery? Answers to these questions can be found during a visit to Humboldt’s “weather studio” at Oranienburger Straße 67 in Berlin. The authors take a look at his scientific legacy, his collections on the cosmos, and show how he created our views of the world’s climate with the help of pen and ink, scissors and glue.
Since humans became sedentary, they have slowly increased their demands on the amount of water, land area, food, energy sources and building materials. Only in the last two centuries, with the exponential growth of their resource budgets, have they become the most important geological actor. It is the story of the self-made resource trap. This book also presents the attempts at correcting negative side effects, sometimes successfully, sometimes not. Peter Baccini argues that humans have the technical and economic capacity to extricate themselves from this “resource trap”. To this end, he presents his theses for a resource policy that is necessary for this.
Anna Weissig

**Collard Greens & Cabbages**

Varieties, Cultivation, Harvest

Collard greens, cabbages, and mustards with their colourful and richly shaped varieties are still an underestimated winter vegetable. And even in summer, the genus Brassica has more to offer than meets the eye. In addition to general explanations of year-round cabbage cultivation the author introduces the various cabbage species and portrays more than 100 varieties. She provides information on plant needs and how to deal with common cabbage pests and diseases.

Ute Studer, Martin Studer

**Tomatoes**

Tomato Pioneers’ Secrets and Tips

Tomatoes are really easy to cultivate. With this book, growing your own tomatoes is an exciting adventure. Ute Studer visited tomato pioneers in Germany, Croatia, France, Austria and Switzerland and asked them for their insider tips on cultivation, care and propagation. The favorite varieties of these tomato experts are revealed in this book and presented with many impressive photos. From all the conversations, the author has developed a cultivation method, which is presented in the last chapter. Even if the garden is very small or only the balcony is available: Everybody will find some suitable advices.

Claudio Niggli, Martin Frei

**Gooseberries**

100 Varieties

Worshipped by few, tolerated by some, rejected by many. Gooseberries are uncomfortable in cultivation, but they are the richest in species of all berries. The present work will be the first monograph on known, but also on unnamed gooseberry varieties. The color richness and variety of forms is presented in 101 detailed variety descriptions with photographs. Important general features and pomological aspects are explained and illustrated with schematic drawings.
Katrin Hecker, Frank Hecker

**Healthful Wild Plants**

Collecting and Preparing them in the Rhythm of the 10 Seasons

Nature offers us lots of useful things. The authors have assembled centuries-old knowledge and invite us to join them through the ten seasons of the phenological calendar into the habitats of these fascinating plants: Find out what meaning many of them had thousands of years ago and what modern research has to say about their ingredients today, how you recognize the plants, how you can collect, prepare and preserve them.

Thomas Pfister et al.

**Medicinal Plants in your Garden**

Growing, Gathering, Usage

Grow your own medicinal plants: Some plants possess powerful medicinal properties for all sorts of illnesses and injuries. This book introduces about 50 medicinal plants, as for example marigold, dandelion and ribwort, and provides a wealth of information on cultivation, gathering, processing and cooking.

Cäcilia Brendieck-Worm, Franziska Klarer, Elisabeth Stöger

**Healing Herbs for Animals**

Traditional herbal medicine for pets and farm animals

Our pets and farm animals can have various problems and disturbances as overweight, skin diseases, gastrointestinal disturbances, joint problems or allergies. Three experienced veterinarians have collected traditional medicinal plant knowledge that provides viable treatments for many ailments.
**Permaculture**

Principles and practical examples on organic gardening

A garden for self-sufficiency, vegetables from the balcony, urban community gardening, or agricultural production – permaculture can be realized in diverse ways. The idea behind it is simple enough: If we care for nature, nature will care for us. The book presents the basics of permaculture and, based on ten principles, displays permaculture elements and functions. The development of a permaculture system is easily and clearly explained, and you are shown and explained step by step how initial ideas turn into a plan and practical implementation. Furthermore a number of practice examples are provided.

**Permaculture Food Forest**

A Practical Guide

The food forest is an element of permaculture in which fruits, vegetables, and nuts are grown in a forest-like system. Permaculture designer Volker Kranz and forest gardener Frederik Deemter have been planning, building, and managing food forests and permaculture projects for over 30 years. They have created a practical guide making their experience accessible to beginners and practitioners. The authors provide a holistic understanding of the structure, functions, and dynamics in a food forest system. Using a wide variety of sites and situations, design principles of temperate food forests are explained. Furthermore, you will find descriptions and suggestions of over 100 species suitable for a food forest, as well as everything about management and harvesting.

**The Soil-Manual**

Basics and practical tips for natural garden soil

The soil is the basis for gardening. Even though the soil is so self-evident, we generally have just a smattering of knowledge on it. There are different types of soil. Which soil type is best for which plant? What’s living in it? How can you test the soil by yourself? How can you improve the soil and make it more suitable for your vegetable garden? What are the best amendments to use for your soil? Why types of mulch are there? „The Soil-Manual“ is full of practical information and answers your questions. It is your guide on healthy soil and successful natural gardening.
Peter Richard

The Natural Garden Handbook
Ideas for Practice

Flower meadow instead of lawn, wild hedges instead of exotic ornamental shrubs, gravel and crushed stone instead of concrete: there are many ways to make your garden more natural and a habitat for various plants and animals. But it is not always easy to turn the ideas into a harmonious and suitable whole for your garden. Based on various before and after examples taken from his garden practice the renowned garden designer Peter Richard shows, how boring, monotonous gardens can turn into natural paradises – from the initial situation to the concept and to the implementation.

Peter Richard

Plant Compositions in Natural Gardens

Natural gardens don’t have to be wild and messy. The author, a landscaper and natural garden specialist, shows how native flowers, shrubs and trees can be used to create a deliberately designed yet natural garden paradise. He explains which plants feel at home next to each other and where they thrive and prosper, which points to bear in mind when buying and transporting the plants – and how to plant and cultivate them properly. With helpful planting sketches, numerous ideas for semi-natural plant compositions and detailed plant lists.

Peter Richard

Natural Garden Design
How to plan and construct wildly romantic gardens

A natural garden does not necessarily have to be a chaotic wilderness and native flora, materials tested for sustainability, and much respect for the needs of both humans and animals alike can combine very well with elegant garden design. This is the book’s motto set up by Peter Richard, professional planner of nature-inspired gardens. His book offers guidance and inspiration for near-natural gardens from the initial garden concept to the precise planning and preparations, up to the practical construction of paths, animal-friendly walls and stairs, as well as garden houses and ponds that please animals as much as humans.
Brunhilde Bross-Burckhardt

**My Garden in Winter**

Nature conservation, horticultural practice, design

Choose winter coloured plants, grow food, think nature!
The winter garden has aesthetic attractions – many shrubs and trees have colourful branches, textured bark, or winter flowers. Berry shrubs not only bring colourful berries to your garden in winter, they also provide food for birds and other animals. Many ornamental grasses and other plants have interesting seed heads that will – if you avoid cutting them back – add dimension to a winter landscape. They will also provide food for birds and other wildlife. Because the weather has gotten chilly doesn’t mean you can’t still grow things – a wide range of winter vegetables allows you to extend the season.

**Big Garden – Few Time**

How to have fun and enjoy your garden despite the lack of time: that’s the main issue of this publication. By good planning, suitable plant selection and restriction to the essentials, the effort for the garden can be kept low. Although being close to nature and the responsible use of resources are very important to the author.
**Slowflowers**

Wild gardens and untamed bouquets

Dirty hands, naturally grown plants and a wild sea of flowers - all this characterizes Slowflowers from one's own garden. Photographically accompanied by Grit Hartung, Slowflower entrepreneur Chantal Remmert shows a year in her garden in Leipzig. The practical DIY's and numerous tips, from sowing to harvesting cut flowers, are suitable for garden beginners and flower lovers. Clear step-by-step instructions explain sustainable techniques for tying fragrant bouquets and putting together stunning arrangements.

**The Slowflower Movement**

Sustainable Flower Cultivation – People and Stories

To cultivate local, seasonal and sustainable flowers for the local market – that is the idea that unites people from Germany, Austria and Switzerland in the Slowflower movement. They are all convinced that flowers are more enjoyable when they are produced sustainably in gardens and fields, and when the natural cycles, the rhythm of nature and the careful use of the soil are also taken into account. This volume portrays 20 pioneers of the Slowflower movement.

**Toxic Beauties – Poisonous plants in the garden**

Native species that you should know

Many poisonous plants are extremely decorative and easy to care for, which is why numerous poisonous species have found their way into our gardens as ornamental plants. As long as one knows about the potential danger of these species, and behaves accordingly, these plants are an asset in the species-rich home garden. This book profiles the most important species of Central Europe and provides detailed information about their appearance, where they occur, their toxic contents, and possible confusion with other plants. In addition, the author provides practical gardening tips and information on which animals in the garden particularly benefit from the plants.
Norbert Griebl

**Gardening in climate change**

100 hardy plants for the long lasting garden

Things have changed in recent years: temperatures rose, rainfall became more intense, growing seasons longer. We need to adapt to these new conditions. Above all, the right choice of plants is important to a long-lasting and durable garden. The author presents 100 plant species that will defy climate change or will cope in Central Europe precisely because of this change. He provides information on the needs of the plants and gives additional information on the benefits for wildlife.

Norbert Griebl

**The Untamed Garden**

The 100 best native plants for naturalization

This book presents the 100 best native plants for naturalizing in the garden – plants that don’t remain tamed at their small place, but move and spread in the garden – describing their dispersal strategies (by self-seeding and by roots and sprouts) and informing about their needs, so that they can grow and flourish, and also showing ways to tame the very wild ones in order to maintain the diversity. With additional information on the plants use for cooking or on their benefits for wildlife.

Norbert Griebl

**Gardening Close to Nature**

Ecologically sustainable gardens are veritable hotspots of biodiversity, providing food and shelter for countless animals while serving as a haven for plant species unable to survive in our monocultures. In 140 portraits of plant species, this book shows how to preserve and extend the ecological diversity in the garden.
Richard Wymann

**Gardening with Sun, Wind, and Weather**

Planning, Cultivation, and Care in Natural Garden

The relation of sun, water and weather is crucial for our garden plants. If it is too wet, dry, cold or windy, even experienced gardeners can hardly get off the ground. Knowledge about the influence of weather on garden plants is therefore of great benefit. This practical book explains how to use optimally sun, wind and rain in the garden and how to prevent damage caused by wind and weather.

Sonja Schwingsebauer

**Naturally Beautiful and Wildly Adored**

Planning, Implementing and Maintaining Insect-friendly Flower Beds

Attractively designed, colourful flower beds please with their aesthetic value. If, in addition, mainly native plants, providing sufficient pollen and nectar, are used for the design, flower beds have both: an aesthetic and a high ecological value. The author explains how to combine plants in a flower bed according to aesthetic considerations and at the same time sustaining the local flora and fauna.

Falk-Ingo Klee

**Garden Treasures**

Flowering Garden Beauties – Unusual, Bee-friendly, Hardy

Try something new in the garden? For example, with plants that are not common, but also no expensive rarities. The author portrays about 100 varieties and species that feel at home in our latitudes, all of which are unusual: While some bloom particularly early or for a long time, others are suitable for difficult sites such as shady and damp corners, are particularly hardy or show attractive flowers even in long dry periods.
No matter how large or small your garden is, there are all sorts of things you can do for wildlife. The secret of wildlife gardening is understanding the needs of your animal guests and visitors – of insects amphibians, reptiles, birds, bats, and further small mammals. If you love wildlife and want to encourage more, this book will help you to create habitats by growing local native plants and offering small structures as shelter for both protection and breeding.

Many species of butterflies are disappearing due to their loss of natural habitat. What would make more sense than to create a garden for butterflies? Simply grow the plants the caterpillars like to eat, and plants that adult butterflies feed on. This book portrays 40 butterfly species that can be supported efficiently in the garden, and furthermore introduces 80 butterfly-friendly plants. With a wide variety of plants and the additional arrangement of suitable garden structures your garden can make an important contribution to butterfly conservation.

This book presents the 200 most bee-friendly sourcing plants and flowers. As a haven for bumblebees, your garden provides bee-friendly flowers that are rich in pollen and nectar, easily accessible for bees from spring until late summer.
Discover the wonders of the rainforest

The South American rainforest on the Amazon River is the most species-rich habitat in the world. This magnificently illustrated non-fiction book for children deals in short, child-friendly texts with four major subject areas: with the Amazon rainforest ecosystem, with the animals and plants in the Amazon, with the people in the rainforest and finally with the destruction of the rainforest. Simple tips on how children (and adults) in Europe can contribute to the protection of the rainforest and more sustainability in everyday life complement the richly illustrated and informative book.
Johann Brandstetter, Elke Zippel

**Together**
The hidden coexistence in our flora and fauna

An illustrated walk through different habitats: fields, meadows, reedbeds and moors, forests, high mountains. It opens the eyes for small and unknown things, arouses curiosity, reveals hidden connections and tells unknowns. With his illustrations, multi-award-winning artist Johann Brandstetter shows us the beauty and diversity of our habitats and their inhabitants. Biologist Elke Zippel provides insight into the interrelationships of selected plants and animals with expert texts.

Thomas Griesohn-Pfieger / Iris Lichtenberg

**The Beauty of our Native Birds**
With 100 watercolour paintings from the Collection of the Fondation Robert

In a personal, but fact-based writing style the authors create special encounters with bird species, particularly fascinating observations or personal experiences serve to impart knowledge, arouse curiosity and entertain.

With 100 illustrations from the Collection of the Fondation Robert. The artists and naturalists Léo-Paul Robert (1851–1923) and Paul-André Robert (1901–1977) are among the most important international bird painters. Between 1870 and 1930, father and son worked together to create a unique ensemble of hundreds of watercolours of birds of great artistic and scientific value.

Pfau-Schellenberg / Luc Lienhard

**100 Old Apple and Pear Varieties**
The Masterpiece «Swiss Fruit Varieties»

50 apple and 50 pear varieties comprehensively described and illustrated in detail – that’s the pomological masterpiece «Swiss Fruit Varieties», published by Gustav Pfau-Schellenberg in 1872. This bibliophile reprint is supplemented by an introduction considering the book in the context of the history of pomology and recognizing the outstanding achievement of all participants.
Frauke Hohberger/Rita Lüder  
**Discover Nature with Smartphone and Tablet**

Much to the annoyance of parents and teachers the smartphone has become a constant companion for kids. But smartphones and tablet computers can be also used creatively and activating. In this book kids find a lot of suggestions and instructions how to use their smartphones to discover nature and to be creative. The walks in the nature will become exploratory expeditions on which the senses are sharpened. The smartphone is used as a camera and as well as a recorder.

Rita and Frank Lüder  
**The Mysterious World of Fungi**  
A Nature Activity Book for Kids

This book offers a playful and lively way for young readers to discover the manifold world of fungi. Besides informative texts with images and illustrations the kids will find plenty of ideas and easy instructions for creative activities.

Frank Hecker/Katrin Hecker  
**With a Pair of Binoculars and Loupe**  
Examining Small-Sized Natural Wonders

How does the nettle sting? And where is the spider taking its strand from? How does the world look like through the compound eye of a dragonfly? And what is the construction plan of a bird’s feather? Children have many questions and a look through a pair of binocular is likely to unveil a lot of fascinating answers. This book includes 20 step-by-step explained projects for children from about the age of 7 years to explore their natural environment, skilfully written by two biologists and successfully tested with children, with many wonderful photographs and figures.
Annekathrin Schmid

**Understanding Fruit Trees**
What every gardener should know

You do indeed harvest fruit, but how well do you actually know your fruit trees? Why do they bear apples one year but not the next? Why is frost during blossoming a disaster? And why does the cherry tree develop buds as early as the end of June?

This is a book about the life of fruit trees. If you know the structure of cherries, pears, apples and plums and understand a little about biochemical and physical processes, you will understand their appearance better.

Margot and Roland Spohn

**Flowers and their inhabitants**
Field guide to multifarious life on garden and wild flowers

Every flower offers from the root up to the fruit a habitat for beetles, butterflies, bugs, mushrooms and others. Some of them turn out to be enemies and others friends, and often a high specified partnership originates between flower and inhabitant. The book presents the rich life of 80 local flowering plants, explains how the partners interact, how they benefit each other and how unbidden guests are disinvited. Many of these amazing relationships can be easily observed.

Thomas Schauer / Stefan Gaspari

**Survivors**
50 extraordinary alpine plants

Conditions are harsh in alpine habitats. A cold wind can blow constantly, temperatures can fluctuate wildly, winter conditions with snow and ice last a particularly long time. In order to survive, alpine plants have adapted to these conditions in several unique ways. 50 plants that have developed remarkable survival strategies or share a special history with the Alpine habitat are presented in this book. These stories tell us a great deal about the origin of the Alps, the special features of their habitat and why climate change is changing these habitats so dramatically.
Rita Lüder

**Basics of Field Botany**

Knowing families, genera, and species of native plants

Recognizing plants, differentiating between botanical families, and understanding ecological relations: This is on the agenda of this teaching and learning manual. In a well devised and comprehensible way, the book lists 36 plant families, 60 genera and more than 600 species. The plants are given with full information on distribution, leaves, flowers, and fruit, richly illustrated with photos and drawings. Furthermore, there are tables on how to avoid confusion with plants of other families or genera along with brief portraits of the most important family or generic characteristics.

Yann Fragnière, Nicolas Ruch, Evelyne Kozlowski, Gregor Kozlowski

**Botanical Basics at a Glance**

40 European Plant Families

`Botanical Basics at a Glace` presents 40 plant families, which are among the most common flora in Central Europe and represent an indispensable basis for every botanist. A double page with diagrams, photos and graphics provides a quick overview of each family. A representative selection of species with short style portraits illustrates each family.

Stefan Eggenberg, Yann Fragnière, Gregor Kozlowski

**The Illustrated Plant Glossary**

A visual dictionary for field botany

What does a double-lipped flower look like? And what is a zygomorphic flower? As a beginner in plant identification, you quickly reach your limits when the description goes beyond the colour of the flower or common leaf shapes.

This richly illustrated and practice-oriented plant glossary comprises about 2000 important terms to plant identification. Most of the definitions are accompanied by clearly understandable illustrations. 46 visual plates on groups of terms – such as “leaf forms”, “inflorescences”, “growth forms”, “hairiness”, and many more – provide a quick overview of the terminology in field botany and thus establish an indispensable basis for successful plant identification in the field.
Identifying trees is a challenging task, with their appearance changing sometimes radically each season. With four different identification keys, detailed portraits, and with explanations of the most important terms and features, this book is an indispensable help to identify the 125 trees and brushes of Central Europe.

Handling a dichotomous key presents a problem for many persons interested in botany – to much knowledge is required to achieve, reasonably successfully, the aim. The author has therefore developed a key, which enables to start plant identification and provides the necessary skills. For this purpose representative and common plants have been selected.

Handling a dichotomous key presents a problem for many persons interested in botany – to much knowledge is required to achieve, reasonably successfully, the aim. The author has therefore developed a key, which enables to start alpine plant identification and provides the necessary skills. From feature to feature the determination path leads to the species you are looking for. The author deliberately avoids unwieldy technical terms and difficult characteristics, so that even laymen can reach their destination easily. Drawings illustrate the characteristics and support the decisions.
Christine Rapp and Norbert Bartsch

**Fieldguide to the grass species of the European woodlands**

The different grasses of the European woodlands play a key role as indicator species for botanists, forest rangers, ecologists and conservationists. A solid knowledge about their characteristics is, thus, essential to them. The fieldguide helps identifying the different – but often very similar – species, offers all relevant botanical facts and informs about each species’ specific indicator functions.

Christine Rapp

**Fieldguide to the moss species of the European woodlands**

Forest-floor mosses are a species-rich and diverse plant group. In this fieldguide they are treated as part of the forest flora and in their function as indicator plants. The book is aimed at foresters, ecologists, environmental pedagogues, teachers and pupils as well as students, and last, but not least at plant lovers who dare to approach a not easy group of plants.

Muriel Bendel, Françoise Alsaker

**Ferns, Horsetails, and Clubmosses**

The nature guide to the fern plants of Central Europe

Fern plants are a diverse group of plants, including horsetails, clubmosses, moss ferns, moonworts and quillworts in addition to the actual ferns. This richly illustrated book presents all 104 fern species of Central Europe, the 13 most important families and the most common hybrids. The introductory section provides information on the biology, ecology and endangerment of the fern plants, gives practical tips for identification and is rounded off by a newly designed field key to all fern plants of Central Europe. A glossary and scientific drawings convey the fern-specific terms.
Angela Niebel-Lohmann

**Supporting wild bees in a species-appropriate way**

The guidebook for garden practice

Wild bees play an important role in the ecological balance of the nature as pollinators, but are severely threatened by habitat loss. In order for them to really benefit from what is on offer, they need not only suitable forage plants, but also appropriate habitats and nesting opportunities. This book shows which wild bee species can be supported specifically and sustainably with which measures, using 30 species that are easy for the layperson to recognize.

Janina Voskuhl / Herbert Zucchi

**Bees in the City**

How to discover, understand, and protect them

Cities offer a diverse habitat for solitary bees – parks and gardens, brownfield land, slops or old building walls. The authors follow the tracks of these fascinating animals and show where mining bees, mason bees and other species can be found in urban areas. Expertly and entertainingly they offer fascinating insights into their biology and practical guidance for supporting them. With numerous suggestions for urban exploration tours, conservation of solitary bees and project ideas for families and schools.

Sigrun Mittl

**Sustainable beekeeping with healthy honeybees**

Learning from the past and present for the future

Today the native honeybee is on the verge of extinction, and our beekeeping colonies are also suffering hardship. But there is hope, because sustainable and animal-friendly beekeeping is possible. The wild honeybees, which also survive healthily in our forests and landscapes, are of particular importance. What can we learn from them and incorporate into our beekeeping practice? This book compiles the most important scientific findings and explains how they can be implemented in beekeeping practice.
This beautifully illustrated book is neither an identification guide nor a reference book. Rather, it is a particularly aesthetically presented portrait of butterflies: with illustrations by the award-winning artist and illustrator Johann Brandstetter, accompanied by expert yet enjoyable texts. You learn about butterflies’ special way of life, their special relationship to plants, or their structure with filigree wings. About 15 butterfly families are presented, their distribution and behaviour, special habitats, migration, mimicry and mimesis, and many other interesting facts.

Discover, Observe and Identify Butterflies and Moths
The 160 most frequent diurnal species of Central Europe

This identification guide covers approximately 160 species of Central Europe that you are likely to see. In addition to the common butterflies, also the diurnal and crepuscular moths as well as some rarer species of special interest are considered. All are depicted at life size. The text gives detailed information on the appearance, behaviour, habitat, life-cycle, forage and nectar plants of the butterflies and moths.

The colourful red kite (Milvus milvus) with its elegant flight is quite popular. But hardly any other bird of prey has experienced such pronounced population changes in Europe in recent decades. The authors investigate the reasons for these increases and decreases and summarize the current state of knowledge about breeding, migration, wintering behaviour and endangerment. They consider the numerous new research findings of recent years. Information on the current distribution and the latest population figures round off the richly illustrated book.
Dieter Thommen

**Nymphal Stages of Swiss Orthoptera**

A photographic guide

Like all insects, grasshoppers, locusts and crickets pass through various nymphal stages before they become a mature adult. Depending on the species, the number of nymph stages varies; and depending on the species, the nymphs may or may not look very similar to the adults. And it is precisely this circumstance that sometimes makes it very difficult to assign nymphs clearly to one species.

The author has been travelling all over Switzerland for years and has tried to photograph all nymphal stages of all native species.

Beat Wermelinger

**Insects in the Woodland**

Diversity, functions and significance

Forest and woodland insects are ecologically and economically of manifold importance. The book presents – with texts and images – the insects’ different aspects in woodland habitats. The author draws on 25 years of professional experience with woodland insects and an archive of 14,000 insect photographs. He thus addresses experts and interested nature lovers alike.

Andreas Gigon

**Mutualisms in Central European grasslands, forests, and moors**

60 types of positive interactions and their significance for man

In Central European terrestrial ecosystems hundreds of mutualisms and other interspecific positive interactions are occurring. In addition to the well-known mutualisms such as insect pollination, seed dispersal by animals, biological nitrogen fixation, and mycorrhiza, the author describes many other positive interactions. The term “positive interaction” is used in the larger sense of the word, including not only the mutualisms but also interactions which are beneficial to only one of the species and with no effect on the other species. In addition, the positive interactions in nutrient cycles and the facilitation in ecological succession are described.
Oliver Lenzen

The Big Book of Sand
Diversity in Miniature

Who has ever looked very closely and discovered what beauty is hidden in the mass of sand? Who has thought about what stories are hidden behind a single grain that can last for millions of years? The author presents many astonishing facets of sand. He lets his gaze wander over dunes, takes a closer look at individual grains under the microscope: from the mineralogical composition of sand to its geological history to the problems of this most important and now increasingly scarce raw material.

Jürg Meyer

The beginner’s guide to the identification of rocks

Are you interested in geology and would you like to identify the rocks you find in the field? This book is your tool to do so successfully! It presents a completely novel key to the identification of rocks that does not presuppose profound knowledge in geology, but only a good portion of patience and perseverance as well as a loupe and a steel blade. A short introduction clarifies how the key works and explains a few basic and helpful facts about geology.

Lukas Schuler, Kurt Wirth

My House, My Light, My Environment

How to use light in an environmentally friendly way and what to gain from it

Light pollution is an increasing problem: The artificially illuminated night sky disturbs numerous animals, and humans can suffer from the bright nights preventing them from sleeping. At the same time, artificial light has become indispensable for in many areas of life. The authors point out how to use light wisely in the dark while causing as little disturbance as possible. A useful guide for anyone wanting to use light in an environmentally conscious way.