

Modelarstwo

Günther Slansky

Wirtualne modelarstwo Witold Jaworski, 2015-03-15 Ta książka uczy jak stworzyć model pokazany na okładce. Jej autor zakłada, że możesz nic nie wiedzieć o oprogramowanie do modelowania 3D, i zaczyna ten kurs od podstaw. Następnie stopniowo wprowadza nowe metody i narzędzia, na przykładzie budowy modelu myśliwca P-40B. Każdy etap tej pracy zostały przedstawione na licznych ilustracjach. Celem tej książki jest zachęcenie wszystkich modelarzy plastikowych dla tej nowej gałęzi ich hobby. Żeby uczynić ją bardziej przystępną, do budowy modelu użyto wyłącznie darmowego oprogramowania (Open Source). Publikacja ta może być także interesująca również dla wszystkich, którzy chcieliby nauczyć się obsługi takiego narzędzia jak Blender 3D, lub poprawić swoje umiejętności w korzystaniu z tego programu. (Więcej informacji, jak i samą książkę, można także znaleźć na: www.samoloty3d.pl)

Wirtualne modelarstwo tom 1: Przygotowania Witold Jaworski, 2021-02-01 Ta książka uczy jak stworzyć model pokazany na okładce. Jej autor zakłada, że możesz nic nie wiedzieć o oprogramowanie do modelowania 3D, i zaczyna ten kurs od podstaw. Następnie stopniowo wprowadza nowe metody i narzędzia, na przykładzie budowy modelu myśliwca P-40B. Każdy etap tej pracy zostały przedstawione na licznych ilustracjach. Ten pierwszy tom Wirtualnego modelarstwa pokazuje, jak przygotować rysunki referencyjne, niezbędne do stworzenia trójwymiarowego modelu samolotu. Dodatkowo opisuje różne metody sprawdzania i poprawiania tych planów: za pomocą zdjęć, oryginalnych rysunków producenta, a nawet kompletnej dokumentacji fabrycznej. Ta książka może być także wykorzystywana jako samodzielny poradnik przez tych, którzy chcą stworzyć dokładne plany jakiegoś samolotu.

Virtual Airplane vol. 1: Preparations Witold Jaworski, 2021-02-01 The four volumes of the Virtual

Airplane series will teach you how to create the model shown on the cover. This guide assumes that you may know nothing about the 3D modeling software, so it starts the course from the very basics. In subsequent chapters the author builds a computer model of the P-40B fighter, gradually introducing new methods and tools. Every step of this workflow is shown in numerous illustrations. This first volume (Preparations) describes how to prepare and verify the reference drawings, which you need to build a 3D model. Preparations also discusses various methods of checking and enhancing these reference images. It can be useful, as a guide on its own, for all who would like to draw accurate scale plans. You can learn there how to use photos and original aircraft documentation (including manufacturer's blueprints).

Turning for model makers Jürgen Eichardt, With the lathe, workpieces can be machined safely and with the advantage of repeat accuracy. Jürgen Eichardt, trained as a lathe operator and an enthusiastic model maker for a long time, has described the great basics of hobby turning in Volume 1 of his reference book Turning for Model Makers. In Volume 2, he explains the somewhat more difficult operations and shows unusual tools. Knurling and twisting, thread cutting and form turning, the production of radius and form parting steels, turning with the side parting steel ... the list of special tasks and their technologies is long, which Jürgen Eichardt presents and explains to the already somewhat more experienced model maker, again with the help of numerous illustrations and important technical tables. As in volume 1, the reader is amazed by model parts that could never have been turned and yet are. The extensive appendix contains a list of companies and literature as well as a subject index for both volumes. Anyone who wants to fully exploit the possibilities of his bench lathe will find the right, indispensable instructions in the two-volume technical publication Turning for Model Builders.

Working techniques for model shipbuilding Robert Volk ,Peter Davies-Garner, Robert Volk has already built several museum models and here he shares his wealth of experience with all ship model builders. Using the example of a pilot schooner in 1:50 scale, the construction, divided into individual sections, is described in detail: From the hull to the rigging, from the steering wheel to the fresh water barrel, nothing is missing that makes a perfect ship model. The reader is introduced to a wealth of different working techniques, receives useful practical tips and even finds a German-English dictionary of technical terms. Together with the many extraordinarily detailed drawings by Peter Davies-Garner, a compendium has been created which is also valid for other similar ships and which one therefore likes to consult again and again. A self-built model in museum quality? - With this book it becomes possible!

Fascination of Model Shipbuilding Günther Slansky, In model shipbuilding, (almost) nothing is impossible. Almost everything that has ever sailed the waters can also be built as a model - sometimes only with greater effort. Günther Slansky is a model builder who is particularly enthusiastic about the diversity of the hobby. In his more than fifty-year modelling career, he has built everything he liked, from submarines to pontoons and from tugs to tall ships. In this book, he lets you participate in the building of these models and gives tips on how to master special challenges for each individual model. At the same time, the book is also a kaleidoscope of the diversity and history of model shipbuilding - its changes and developments over time. From the content: • Sailing ship Wilhelm Pieck • Harbour tug Langenort • Barrel-launched tug Dornbusch • Sea mark control boat Golwitz • Bucket dredger Le Havre • Minesweeper M 40 • Submarine Type IXC U 505 • Submarine Type II B U 23 • Tanker Deutschland • River pusher ROBA 2 • Freight motor ship Rheinland • WSA construction pontoon • Riverboat Missouri • Side-wheel steamship

Meissen • Side-wheel tugboat Württemberg

Details for marine models Günther Slansky, The armament of the ships of the Grauen Flotte is as diverse as they are. They range from sea mines and depth charges to torpedoes and naval artillery, from anti-aircraft guns to powerful tank turrets. After his two books *Schiffsmodellbau nach Bauplan* (310 2045) and *Schiffsmodellbau im Detail* (310 2065), the gifted ship modeler Günther Slansky now devotes himself to the weapons equipment of warships from torpedo boats to battleships. The time frame covers the first half of our century, i.e. mainly ships of the 1st and 2nd World War. In almost 200' illustrations and detailed construction reports the author shows how guns of all calibers, torpedoes, depth charges and mines as well as the respective launching devices are built in the best possible detail in scales from 1 :20 to 1 : 150. In addition, the reader receives a wealth of tips and tricks for the realization of prototypical ship armament, which is treated only very stepmotherly in many construction plans. What is created here from simple material and with the help of common workshop equipment can often only be distinguished from the original by its size.

Model making of warships Günther Slansky, For many people interested in model building, replicas of warships are among the absolute highlights. This has to do with the special technology of the prototypes and above all with one thing: the multitude of fine details that have to be built in such models. Good research and a fine working method are indispensable. In this book, Günther Slansky shows that expensive workshop equipment is not always necessary. Using a German torpedo boat as an example, the old school model builder describes how it is possible to build a detailed warship model according to plan using simple tools. Beginners can thus benefit from his enormous wealth of experience and realise their dream of building a model of a warship. From the content: • Selection of the model • Building documents • The building concept • Workshop and tools • Building and

auxiliary material • Thoughts on the building process • Hull construction • Ship technical equipment • Weaponry equipment • Life-saving equipment • Superstructures and deckhouses • Testing

Mahogany boats Patrick Matthews, Luxury, elegance, speed – these are just a few of the characteristics that one inevitably associates with classic wooden yachts. Even though owning one of these originals may remain out of reach for most of us, models of these runabouts can be built by anyone. In this book, Patrick Matthews describes in detail all the steps for building a mahogany yacht based on a kit and thus saves even beginners from the pitfalls of such a construction. But experienced modellers will also appreciate the comprehensive tips – especially in the often-dreaded area of finishing. Many tips on improving kits, but also perspectives on building models according to blueprints round off this book on mahogany yachts in the model. From the content: • Overview of different kits • Tools and workplace • Building a kit • Hull construction and propulsion • Finishing • Details • Drive operation • Drive improvements • Remote control electronics • Improvements • Model gallery • Construction documents • Sources

Micromodels to water Thorsten Feuchter, Harry Jacobsen, Lennart Seitz, Dirk Stukenbrok, Ships, submarines, amphibious vehicles - functional in 1:87/H0 Models in small scales are particularly fascinating - micromodels on water even more so! In this book, the four authors - most of them already known from other books on the subject of micromodels - present ships, submarines and amphibious vehicles almost completely in 1:87 scale, also known as H0. Of course, they do not limit themselves to the pure driving functions. The models in this book are packed with special functions of all kinds - by the way, many of them can also be used for models in larger scales. The technology presented here makes almost everything possible and the instructions show that a replica is also feasible with normal means. Take up the challenge and put a micro-functional model on the water!

From the content • Introduction – a few thoughts in advance • Henry Morgan – a small harbour tugboat to warm up • Little helpers – simple tools with great effect • Arngast – a plastic model learns to dive • Wulf Isebrand – deep drawing technology in miniature • Soldering aid – hole grid board to help with soldering • LED – Handling LEDs in Model Making • DUKW – a ship with wheels • ROV – maximum fun with minimal effort • Calypso – a handy functional model • Hermann Marwede – conversion of a Revell - model in 1/72nd scale • Friesland – a crane ship with play value

The Cutter Book Jürgen Behrendt ,Stefan Schmischke, Fishing vessels are popular as models. Especially the small cutters, as one can experience them up close on holiday in numerous harbours on the North Sea and Baltic Sea, but also on the Mediterranean, exert a great attraction on model ship builders. In this book, cutter enthusiasts Jürgen Behrendt and Stefan Schmischke provide the reader with the necessary information to build realistic and attractive models of small fishing vessels. Basic information (so that one understands what happens on board), constructional features and, above all, special functions and detailing are the topics. Building tips for various models, an overview of fishing cutter kits and a presentation of sources of supply for building and refining models round off the subject. Over 400 illustrations show models and originals and clarify building techniques and special detailing. Come with us on a fishing trip! From the content: • Why cutters? • Cutter in the original • Fishing methods • Ports, shipyards, experiences • Marking of fishing vessels in Germany • Implementation in the model • Behind the scenes • Market review – Kits briefly • Model specifications • Improvements to cutter models • Special functions • Detailing • Weathering • Variations in the model • Sources of supply

Model Aviation ABC Martin Simons, Martin Simons, a passionate model pilot and multiple book author about the basics of model flying and aerodynamics, describes in an entertaining way why and

how models fly in his book Modellflug-ABC. With his clear and easy to understand language, he succeeds in summarizing even complex topics. For both beginners and advanced pilots, Model Aviation ABC is a valuable aid to understanding when and why models fly well, and how to use this knowledge to expand and refine your own flying skills. From the Content: In Model Aviation ABC the basics of aerodynamics (without mathematical deepening) are explained in connection with model flying, e.g. to clarify the effect of control reactions. What is the effect of a symmetrical or a semi-symmetrical airfoil? What triggers a stall and how do you recover the model? What makes a model stable and how do I achieve high stability? What is the importance of the propeller? Many questions that arise in the everyday life of model pilots are answered in the Model Aviation ABC in an explanatory way. The goal is to know and understand aerodynamic processes to set up and fly models well. Over 100 drawings illustrate the processes described in the text and round off the basics taught in the Model Aviation ABC.

Functions in the ship model Günther Slansky, Would you like to breathe a little more life into your model ships by adding special, supplementary, and special functions? With some basic knowledge of electrics and electromechanics, it is possible! Whether you are a beginner or an advanced modeller - draw from the author's more than 50 years of modelling experience. After an introduction to the basics of electrical engineering, Günther Slansky shows you detailed electromechanical solutions with many drawings and pictures, right up to the complete functional set-up - both for remote-controlled driving models and for the so-called stand-alone and showcase models. From the content: • Basics of electrical engineering • Commercially available electronic components • Electric motors, relays, and servos • Electric power from batteries and 230 V mains • General basic circuits • Lighting, motor interference suppression, polarity reversal • Limit switch

control, rectification • Electronic single and dual-channel switches • Constructive solutions • Functions with rotary movements • Functions with longitudinal movements • Function programmes • Basic functions of drive systems • Moving figures • Moving equipment • Special functions • Literature recommendations • The strike price shown here is the lowest price of the last 30 days for this product.

RC light-wind glider Dr. Heinrich Eder, Flying from upwind to upwind without propulsion and fighting for every metre of height – that is the fascination of pure gliding. If you want to enjoy this without the electric drive that is so common today, you should pay attention to a few things when building your models. The author, Dr. Heinrich Eder, is a specialist in the aerodynamic peculiarities of light-wind gliders, and in this book, he makes his research results and experience available to everyone. Where do you place the turbulator, how do you calculate the setting angle difference, how do you optimally design winglets or find the best wing geometry? This technical book answers such questions and imparts the knowledge needed to design and optimise one's own constructions, with many photos, diagrams, and drawings. In addition, there is tried and tested advice for stable lightweight construction and successful flight, as well as many examples of proven light-wind gliders. From the content: • Re-number influence on sink rate • The induced drag • The wing aspect ratio of a light wind glider • How to calculate the EWD? • C.G. position and lift distribution • Winglets, Tiplets and Co. • Optimisation of lift distribution • Pitch and sweep • Profiles for light wind gliders • Selection of balsa and CFRP • Paper, polyester fleece and silk • Detecting and avoiding distortions • The effect of the turbulator • Running, rubber and winch launching • Descent aids and thermal tactics • Examples for light wind sailors

Special ship models Günther Slansky, Building your own box hull models is often ridiculed as

too easy. Conversely, beginners in ship model building easily overestimate certain construction tasks. Yet, for example, an attractive push boat can be built with simple means. Günther Slansky, who has been building model ships for over 60 years, describes in this book how to achieve three coordinated models that can be used together or separately without requiring a great deal of tools or materials. Step by step, on the basis of construction plans, a river push boat of the Elbe navigation, a construction pontoon of the waterway construction and a functional crane ship are created. The author not only shows in detail how to build a stable wooden hull, but also addresses the many details that go into ships and their interiors. He deals in detail with questions about the ship's electrical system. The basic structure of electrical circuits is described as well as the function of important electronic and electromechanical components. The text is supplemented by 30 sketches and about 170 color photos.

Workshop Aeromodelling Wolfgang Braun, The feeling of happiness when you successfully get a self-built model into the air is priceless. To experience this, you don't have to be an expert or have professional tooling. Wolfgang Braun shows in twenty chapters how you can achieve impressive results in a short time with simple tools. It is as much about tailor-made tools for model making as it is about special manufacturing methods. This book wants to encourage you to build your next model aircraft yourself. So, get to the plan, get set, go! From the content: • Activator syringe • Exhaust dummies • belts made of PU glue • Canopy sheets • Canopies - hot pressed • Cross belt for hand transmitter • Soldering assistant • Micro router • Mini propeller balancer • Vintage landing gear • Precision bores in foam • Propeller mounting with O-rings • Rib illusion (airbrush technique) • Rib illusion (cold and warm deformation) • Keeping scalpels sharp • Spinner and radial cowls made of Styrodur • Wing joint for biplanes • Master models • Fake multi-layer gluing • Why do-it-yourself is

fun

Perfecting historical ship models from kits Martin Haberland, To build a historical model ship, many modellers use one of the numerous commercially available kits of various ship types. But almost every kit contains simplifications, technical inaccuracies, or even historical errors. In this book, Martin Haberland describes how the rigging, rigging and sails of a historical ship model can be refined from the kit. With partly simple measures and simple additions, shipbuilding historical subtleties can be added, and mistakes corrected. This is how a kit model becomes a museum piece! A comprehensive list of shipbuilding terminology also offers help to every model builder. From the content: • Additions to bowsprit and jib boom • Standing rigging • Improvements to the yards • Sails – from accessories or self-made? • Anchor • Stern lanterns • Flags • Technical terms from historical shipbuilding and everyday seafaring life

Basics Modelbuilding Alexander Schilling, 2017-05-22 Models make it possible to visualize an idea in three dimensions. Designing with models and presenting ideas is an important step in the development of a consciousness of design. Themes: Levels of abstraction and degrees of detail Model typologies Typical working tools and techniques Materiality of models Presentation possibilities

Special functions – perfectly built Klaus Kolb, Many model ship builders would like to add functions to their model to bring more life to it. But how do you construct a crane that you can work with properly? How do you make the fire monitors work? How do you make the windlass work prototypically? All these and many more questions are answered in this book by Klaus Kolb, a model builder who has been successful in national and international competitions. With many sketches and photos, the mechanics and electronic superstructures are described that have been tested in

practice and are necessary to turn a model ship into a functional model. The special functions described can be used for almost any type of functional model. Whether fireboat, sea cruiser, inland waterway vessel, fishing vessel or other ships - here you will find many possibilities to make every model even more attractive and varied with additional functions.

Indoor flight with light models Dr. Heinrich Eder, Indoor flight with light models offers fascinating possibilities thanks to new micro-components and construction methods. The variety of materials (balsa, polystyrene, boron fibres, Mylar film, etc.) makes possible not only classic indoor flight with rubber propulsion but also electric indoor flight with new components (coreless motors, micro-RC equipment, tiny lithium polymer cells). A section is also devoted specifically to supercapacitor propulsion. The most important feature of all light models with weights of typically 1.5 to 10 grams is the slow flying at walking pace. The risk of damage is correspondingly low. Another advantage of indoor flying is that it can be practised all year round, regardless of the weather. The door is wide open for school projects. The author has held numerous workshops in schools and at the Deutsches Museum, as well as supervising teachers in Saalflug projects. He has also been a participant in numerous international and national competitions. The book helps to overcome the initial threshold of lightweight construction with detailed instructions and construction plans. It accompanies the model flyer, starting with simple models suitable for the beginner or for workshop instruction, up to competition performance models. Let yourself decelerate and enjoy the slowly floating flying objects! From the content: • History of Indoor flight • Model classes • Materials • Working techniques • Rubber propulsion • Electric propulsion • CO2 drive • Supercapacitors • Balloon launch • Air wave • Flight practice • Propeller • Entry-level models • Styrofoam models • Construction plans

Unveiling the Power of Verbal Art: An Emotional Sojourn through **Modelarstwo**

In some sort of inundated with displays and the cacophony of fast communication, the profound power and emotional resonance of verbal art usually fade in to obscurity, eclipsed by the regular barrage of sound and distractions. However, nestled within the lyrical pages of **Modelarstwo**, a charming function of fictional splendor that pulses with fresh feelings, lies an memorable trip waiting to be embarked upon. Published by way of a virtuoso wordsmith, this magical opus instructions visitors on a mental odyssey, lightly exposing the latent possible and profound affect embedded within the delicate internet of language. Within the heart-wrenching expanse with this evocative analysis, we will embark upon an introspective exploration of the book is central styles, dissect its fascinating publishing type, and immerse ourselves in the indelible impact it leaves upon the depths of readers souls.

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