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The scope of SOLIDWORKS Lehr-Edition 2019-2020 Supplied SOLIDWORKS Student Edition 2019-2020 Supplied SolidWORKS Research License 2019 Product Sheet SOLIDWORKS 2019 CAD New Products Top10 Product Sheet SOLIDWORKS 2019 Modeling New Products Top10 Product Sheet SOLIDWORKS 2019 Electrical Engineering Engineering New Products Top10 Product Sheet SOLIDWORKS 2019100 Product Sheet SOLIDWORKS 2019 Design and Production New Products Top10 Product Data Sheet SOLIDWORKS Premium 2018 Product Data Sheet SOLIDWORKS Modeling 2018 Product Data Sheet SOLIDWORKS Flow Modeling 2018 Product Data Sheet SOLIDWORKS Electric Suite 2018 Product Data Sheet SOLIDWORKS PCB 2018 Product Data Sheet 2018 Product Data Sheet SOLIDWORKS Inspection 2018 Product Data Sheet SOLIDWORKS Visualize 2018 Product Data Sheet SOLIDWORKS CAM 2018 Product Data Sheet SOLIDWORKS PDM 2018 Product Data Sheet SOLIDWORKS Product Manager 2018 Product Data Sheet SOLIDWORKS Educational Product Product Sheet Data SOLIDWORKS Teaching Edition 2017-2018 Product Data Sheet SOLIDWORKS Student Edition 2017-2018 Product Data Sheet SOLIDWORKS Solutions 20 2017 Product Sheet SOLIDWORKS Premium 2017 Product Sheet SOLIDWORKS Modeling Suite 2017 Product Data Sheet SOLIDWORKS Modeling 2017 Product Data Sheet SOLIDWORKS Flow Simulation 2017 Product Data Sheet SOLIDWORKS Electric Suite 2017 Product Data Sheet SOLIDWORKS Plastics 2017 Product Data Sheet SOLIDWORKS Technical Communications 2017 Product Data Sheet SOLIDWORKS Model Based on Definition 2017 Product Data Sheet SOLIDWORKS Visualize 2017 Product Data Sheet SOLIDWORKS CircuitWorks 2017 Product Data Sheet SOLIDWORKS Top 10 New Features 2017 Product Data Sheet SOLIDWORKS PDM 2017 Product Data Sheet MySOLIDWORKS 2017 Product Data Sheet SOLIDWORKS Subscription Service 2017 Product Data Sheet SOLIDWORKS Teaching Edition 2016-2017 Sheet Product Data SOLIDWORKS Solutions 2016 Product Data Data SHEET SOLIDWORKS Premium 2016 Product Data Sheet SOLIDWORKS Modeling 2016 Product Data Sheet SOLIDWORKS Electrical 2016 Product Data Sheet SOLIDWORKS Technical Communication 2016 Product Data Sheet SOLIDWORKS Visualize 2016 Product Data Sheet SOLIDWORKS Top 10 New Features 2016 Product Data Sheet SOLIDWORKS PDM EPDM 2016 Product Data Sheet MySOLIDWORKS 2016 Product Data Sheet SOLIDWORKS Subscription Service 2016 Sheet Product Data SOLIDWORKS Solutions 2015 Product Sheet SOLIDWORKS Premium 2015 Product Sheet SolidWORKS Modeling 2015 Product Data Sheet SOLID Plastics SheetWORKS 2015 Product Data Sheet SOLIDWORKS Electrical 2015 Product Data Sheet SOLIDWORKSWorks Circuit 2015 Product Data Sheet SOLIDWORKSWorks Circuit 2015 Product Sheet Data SHEET SOLIDWORKSWorks Circuit 2015 Sheet of Product Data SOLIDWORKS SOLIDWORKS MDB 2015 Sheet of SolidWORKS Product Data Inspection 2015 Product Data Sheet SOLIDWORKS Composer 2015 Product Data Sheet SOLIDWORKS eDrawing 2015 Product Data Sheet SOLIDWORKS Joint Exchange 2015 Product Data Sheet SOLIDWORKS Top 10 New Features 2015 Product This sheet SOLIDWORKS EPDM 2015 Privacy Review This website uses cookies so we can provide you with the best user experience. Cookie information is stored in your browser and performs functions such as recognizing you when you return to our site, and helping our team understand which sections of the site are most interesting and useful to you. Additional cookies strictly required in the privacy policy should be activated at any time so we can save your settings to set up cookies. More in Privacy Policy. This means that every time you visit this website, you must re-enable or disable the cookies. All SOLIDWORKS books offer the same user and clear structure. It also facilitates, among other things, changes in course course documents, for example when studying in another subject area. Each guide contains explanations of the course structure, information about the training files, as well as the training templates used and more. For each tutorial lesson, there is a training material from CAD and other sample files explaining the features described. These CAD files can be downloaded from the solidWORKS homepage in the Training Files section (German training documents). In the Training File selection menu, simply select the product area, version and exact name of solidworks training material - ready. The data is provided for each SOLIDWORKS guide lesson. In addition to raw data, finished data can also be found. Thus, in addition to the descriptions from the manual, you can make a comparison with the real parts. How are they structured and what settings have been made for this? Each lesson in solidWORKS is supplemented with appropriate exercises. And here, too, relevant raw data as well as finished CAD data can be downloaded and viewed. We want to make our knowledge available to as many people as possible. That's why we offer the choice of our SOLIDWORKS trainings as an online course. Modern e-learning allows you to learn individually at your own pace with high flexibility. THEN CONTACT US! Just call us on 49 8062 7190E-Mails go directly to our expert team and be processed immediately: post@mbcad.de But the easiest way to just fill out the contact form below! We will get back to you as soon as possible! Our experts will be happy to advise you! Our experts are at your disposal by phone or in person. Your success is also our success, so you get the perfect care from us etc. The SolidWORKS Sustainable Curriculum Guide for Teachers includes eleven lessons that fit SOLIDWORKS online tutorials. This fully reproducible document (500 pages) includes training programs, PowerPoint presentations, course goals, vocabulary, and exam responses. The SOLIDWORKS Related Guide for Students provides exercises and exam plates for students. The lessons correspond to nine textbooks. Visit the student and teacher's video library where you can watch a video clip of the student and teacher's guide. THE SOLIDWORKS Simulation Instructor's SolidWORKS Simulation Guide provides insight into the basics of analysis used in SOLIDWORKS modeling and SOLIDWORKS flow modeling. Design analysis is an important step in product production and is fully integrated into SOLIDWORKS software. SOLIDWORKS simulates testing the prototype prototype's working environment. This can answer questions such as how safe, efficient and economical your design is. SOLIDWORKS Simulation Flow is an analysis tool for predicting the characteristics of multiple threads above and inside 3D objects modeled with SOLIDWORKS. This solves the technical problems associated with hydraulics and gas dynamics. This fully playable document includes lesson plans, PowerPoint presentations, course goals, vocabulary, and homework responses. Related SOLIDWORKS Course materials provide exercises and assessments for students. Check out the SOLIDWORKS Modeling Guide! Back to the top tutorials SOLIDWORKS software SOLIDWORKS includes 37 step-by-step instructions that teach students the basic concepts of modeling. These electronic textbooks are available from the help menu and do not need to be printed. Students may be assigned 30-60-minute lessons that they can complete in class or on their own. Eleven lessons are more intensely discussed in the SOLIDWORKS Instructor Guide. These lessons provide goals, assessments and related exercises. Back to the beginning of SOLIDWORKS Practical Test Run Practical Test Runs give teachers and students a brief overview of SOLIDWORKS and SOLIDWORKS Simulation functions while working on a real project. SolidWORKS' hands-on test run is based on the SeaBotix LBV model. Students build SOLIDWORKS parts, builds, blueprints, and SOLIDWORKS SimulationXpress, MoldflowXpress, DWG conversion and eDrawings files step by step. Take a look at our guide to solidworks test run! Visit the video library for training materials where you can watch a video clip about solidworks practice test run. SOLIDWORKS Simulation Practical Test during the practical test run of SOLIDWORKS Simulation, students follow step-by-step instructions to study temperature distribution, voltage, drop test, fatigue, optimization, movement, and flow analysis. Take a look at our guide to the practical test run of SOLIDWORKS! Visit the video library for educational materials, where you can watch a video clip about the practical test launch of SOLIDWORKS Simulation. Back to the beginning of the SOLIDWORKS Guide to Movement and tutorials solidWORKS Movement Instructor Guide and From dynamics to kinematics, two SOLIDWORKS Motion guides provide step-by-step examples of how to capture virtual modeling theory. Check out our SOLIDWORKS guide to movement! Click here for more information on the SOLIDWORKS movement. SOLIDWORKS Motion Virtual Tour Explore the concepts of forces, acceleration, dynamics and kinematics. In an interactive environment, students can better understand theory and basic technical knowledge. A DVD with a training program and training materials also provides design training activities with additional practical production projects. Click here for more information on the SOLIDWORKS movement. Back to the beginning of the project based on the Project Bridge Project Construction Project includes a series of films and models for the construction of a semi-timbered wooden bridge. Students use the SOLIDWORKS simulation to analyze different load conditions for the bridge. Additional practice is provided by Pitsco, Inc. This includes kits for the class. Check out the working book on the bridge project! Visit the video library of educational materials, where you can watch a video clip of the bridge project. Co2-powered car In this project, students are guided through the steps of designing and analyzing CAR with CO2 INDY in SOLIDWORKS Flow Simulation, from car body construction to airflow analysis. Students must make changes to the car's body design to reduce drag on driving. You also review the design process with production drawings in this 170-page document. Additional practice is provided by Pitsco, Inc. This includes kits for the class. Check out the CO2-driven CAR workbook! Here you can watch Project CO2 Visit a video library for educational materials where you can watch a video clip about the project on the CO2-powered car project. The Mountain Council Design Mountain Council Design Project is a knowledge-based learning activity that guides students through an interactive design project. The 500-page document sets target prices and provides estimates. It guides students through a range of experiences with practical application examples, including iterative process, implementation of design ideas, product technical production, performance-enhancing analysis, and visualization to improve marketing Check out our working book on the Mining Council construction project! Design project for Formula 1 schools Explore the concepts of 3D modeling, production drawing, animation, rendering and power analysis in a design project for schools for Formula 1. Students can gain a better understanding of the theory and basic principles of design. Check out the working book on the Formula One design project for schools! Visit the course materials video library, where you can watch a video clip of the Formula 1 design project for schools. SAE SOLIDWORKS is a proud sponsor of the SAE Formula, Formula Student, Baja SAE and Supermiage Challenge design competitions. In these competitions, university students can gain valuable practical experience in designing, building and testing, as well as in competition with original vehicle projects in teamwork. Successful teams must meet all the challenges of the modern automotive industry, as well as prove themselves in communication, compliance with deadlines and budgets, as well as teamwork. Check out our saE work book! Visit the course materials video library, where you can watch a video clip of the SOLIDWORKS SAE sponsorship program. Trebuchet Design Project Trebuchet design project includes a 200-page document that guides students through the parts, assemblies and drawings used in the construction of trebuchet (throwing floor). Using SOLIDWORKS SimulationXpress, students analyze structural components to determine material and thickness. In exercises based on knowledge of mathematics and physics, students are engaged in algebra, geometry, weight and gravity. Gears Educational Systems, LLC provides additional practical design with models. Check out our working book on the Trebuchet construction project! you can see the Trebuchet project here. SolidWORKS Sustainability's Sustainable Development Training Program analyzes where and how materials are produced, parts are made, products are used and recycled. With SOLIDWORKS Sustainability, students can analyze the environmental compatibility of their projects. Check out our working book on the solidWORKS sustainable development project! Visit the course materials video library to watch a video clip about SOLIDWORKS sustainability. Back to the top have you already purchased the SOLIDWORKS Education Edition? Click here to access the curriculum: Resources for instructors latest version of google android os

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