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solid edge 2025 for designers book introduces the readers to solid edge 2025 one of the world s leading parametric solid modeling packages consisting of 15 chapters the book covers the part assembly drafting and sheet metal environments of solid edge 2025 both synchronous and ordered environments are discussed throughout this book also 3d sketching is discussed in both synchronous and ordered environments 3d sketching combines the speed and flexibility of modeling with precise control on dimension driven designs thereby providing tremendous productivity gains over traditional methods the author emphasizes on the solid modeling and editing techniques that enhance the productivity and efficiency of the users in addition chapters have tutorials and

exercises that are based on the tools discussed in the chapter to help users initially learn the tools and concepts and then understand their practical usage and working salient features comprehensive coverage of solid edge 2025 concepts and techniques detailed explanation of all commands and tools tutorial approach to explain concepts hundreds of illustrations for easy understanding of concepts step by step instructions to guide the users through the learning process additional information throughout the book in the form of notes and tips real world mechanical engineering designs as tutorials exercises and projects self evaluation tests and review questions for tests table of contents chapter 1 introduction to solid edge 2025 chapter 2 sketching dimensioning and creating base features and drawings chapter 3 adding relationships and dimensions to sketches chapter 4 editing extruding and revolving the sketches chapter 5 working with additional reference geometries chapter 6 advanced modeling tools i chapter 7 editing features chapter 8 advanced modeling tools ii chapter 9 advanced modeling tools iii chapter 10 assembly modeling i chapter 11 assembly modeling ii chapter 12 generating editing and dimensioning drawing views chapter 13 surface modeling chapter 14 sheet metal design chapter 15 introduction to convergent modeling student projects index

the advanced solidworks 2024 for designers book has been written to help the users who are interested in learning 3d designs this book explains in detail the procedure of creating complex surface and sheet metal designs saving sketches as blocks creating mechanisms using blocks working with equations configurations and library features apart from these topics the book also describes motion study and mold design concepts additionally some real world projects are included in the book that will help readers to related the concepts learned through the book with the industry designs also a number of real world mechanical engineering industry examples tutorials and exercises have been used for the users to understand the software easily and effectively special emphasis has been laid on the introduction of concepts which have

been explained using text along with graphical examples the examples and tutorials used in this book ensure that the users can relate the information provided in this book with the practical industry designs salient features consists of 9 chapters that are organized in a pedagogical sequence tutorial approach step by step learn by doing methodology to guide users through model creation real world projects tutorials and exercises are based on practical mechanical engineering designs to bridge learning with industry applications tips and notes additional insights are provided throughout the book for enhanced understanding heavily illustrated content extensive use of diagrams and screen captures for clear visualization of concepts learning objectives a summary of key topics is provided at the beginning of each chapter assessment tools self evaluation tests review questions and exercises at the end of each chapter to reinforce learning and test knowledge table of contents chapter 1 surface modeling chapter 2 working with blocks chapter 3 sheet metal design chapter 4 equations configurations and library features chapter 5 motion study chapter 6 introduction to mold design chapter 7 working with solidworks simulation chapter 8 working with weldments chapter 9 projects index

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this extensive and expansive book focuses on three core areas of detail the design construction and classification criteria for offshore bottom load wind turbines offshore

floating load wind turbines and the global performance and integrated load analysis of offshore wind turbines the book explains the rules and regulations as they currently exist around the design and building of offshore wind turbines and then analyzes their performance parameters around the globe for context the book includes simulations based on models across varying operational conditions including wind loads snow and ice rain and other typical maritime conditions this book makes ideal reading for offshore engineers surveyors and engineering students at university looking to go into the offshore and renewables industry key concepts such as integrated load analysis dynamic modeling and environmental impact are thoroughly examined the chapters offer insights into frequency domain and time domain analyses coupled with practical case studies on foundation modeling and mooring systems readers will uncover critical discussions on aerodynamic loads seismic impacts and fatigue assessments this book is an essential resource for anyone looking to deepen their understanding of offshore wind turbine technology ideal for engineers surveyors and students in the field of offshore engineering this book serves as a vital reference for professionals and academics alike whether readers are involved in the design or development of renewable energy projects or are students aspiring to enter this dynamic industry fatima aderouane s expertise offers invaluable guidance this work is particularly relevant for those associated with institutions focusing on renewable energy engineering and offshore technology

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