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solidworks 2021 for designers book is written to help the readers effectively use the modeling and assembly tools by utilizing the parametric and feature based approach of solidworks 2021 this book provides detailed description of the tools that are commonly used in modeling assembly and sheet metal as well as in surfacing this book further elaborates on the procedures of generating the drawings of a model or assembly which are used for documentation of a model or

assembly special emphasis has been laid on the introduction of concepts which have been explained using detailed textual description along with graphical examples the examples and tutorials used in this book ensure that the users can relate the information provided in this textbook with the practical industry designs in addition two student projects and a solidworks certification exam questions set have also been added in this edition for the students to practice and get familiarized with solidworks certification questions salient features consists of 21 chapters that are organized in a pedagogical sequence comprehensive coverage of solidworks 2021 concepts and techniques hundreds of illustrations and tutorial approach to explain the concepts of solidwors 2021 summary on the first page of the topics that are covered in the chapter step by step instructions that guide the users through the learning process real world mechanical engineering designs as tutorials and projects additional information throughout the book in the form of notes and tips self evaluation tests and review questions at the end of the chapters for the users to assess their knowledge table of contents chapter 1 introduction to solidworks 2021 chapter 2 drawing sketches for solid models chapter 3 editing and modifying sketches chapter 4 adding relations and dimensions to sketches chapter 5 advanced dimensioning techniques and base feature options chapter 6 creating reference geometries chapter 7 advanced modeling tools i chapter 8 advanced modeling tools ii chapter 9 editing features chapter 10 advanced modeling tools iii chapter 11 advanced modeling tools iv chapter 12 assembly modeling i chapter 13 assembly modeling ii chapter 14 working with drawing view i chapter 15 working with drawing view ii chapter 16 surfacing modeling chapter 17 working with blocks chapter 18 sheet metal design chapter 19 equations configurations and library features chapter 20 motion study chapter 21 introduction to mold design student projects solidworks certification exam index

this book provides instruction on how to use the orcad design suite to design and manufacture printed circuit boards the primary goal is to show the reader how to design a pcb using orcad capture and orcad editor capture is used to build the schematic diagram of the circuit and editor is used to design the circuit board so that it can be manufactured the book is written for both students and practicing engineers who need in depth instruction on how to use the software and who need background knowledge of the pcb design process beginning to end coverage of the printed circuit board design process information is presented in the exact order a circuit and pcb are designed over 400 full color illustrations including extensive use of screen shots from the software allow readers to learn features of the product in the most realistic manner possible straightforward realistic examples present the how and why the designs work providing a comprehensive toolset for understanding the orcad software introduces and follows ieee ipc and jedec industry standards for pcb design unique chapter on

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this book you will be able to create assemble and draft models the chapter on the dmu kinematics workbench will enable the users to create edit simulate and analyze different mechanisms dynamically the chapter on the freestyle workbench will enable the users to dynamically design and manipulate surfaces the book explains the concepts through real world examples and the tutorials used in this book ensure that the users can relate the knowledge gained from this book with the actual mechanical industry designs salient features consists of 19 chapters that are organized in a pedagogical sequence tutorial approach to explain the concepts of catia v5 6r2019 hundreds of illustrations and a comprehensive coverage of catia v5 6r2019 concepts and techniques additional learning resources at allaboutcadcam blogspot com table of contents chapter 1 introduction to catia v5 6r2019 chapter 2 drawing sketches in the sketcher workbench i chapter 3 drawing sketches in the sketcher workbench ii chapter 4 constraining sketches and creating base features chapter 5 reference elements and sketch based features chapter 6 creating dress up and hole features chapter 7 editing features chapter 8 transformation features and advanced modeling tools i chapter 9 advanced modeling tools ii chapter 10 working with the wireframe and surface design workbench chapter 11 editing and modifying surfaces chapter 12 assembly modeling chapter 13 working with the drafting workbench i chapter 14 working with the drafting workbench ii chapter 15 working with sheet metal components chapter 16 dmu kinematics chapter 17 introduction to generative shape design chapter 18 working with the freestyle workbench chapter 19 introduction to fea and generative structural analysis student projects index

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siemens nx 2020 for designers is a comprehensive book that introduces the users to feature based 3d parametric solid modeling using the nx software the book covers all major environments of nx with a thorough explanation of all tools options and their applications to create real world products more than 40 mechanical engineering industry examples and additional 35 exercises given in the book ensure that the users properly understand the solid modeling design techniques used in the industry and are able to efficiently create parts assemblies drawing views with bill of materials as well as learn the editing techniques that are essential to make a successful design in this edition four industry specific projects are also provided for free download to the users to practice the tools learned and enhance their skills keeping in mind the requirements of the users the book first introduces sketching and part modeling and then gradually progresses to cover assembly surfacing and drafting to make the users understand the concepts of mold design and gd t two chapters are added in this book written with the tutorial point of view and the learn by doing theme the book caters to the needs of both novice and advanced users of nx and is ideally suited for learning at your convenience and pace salient features comprehensive coverage of nx concepts and techniques tutorial approach to explain the concepts and tools of nx detailed explanation of all commands and tools hundreds of illustrations for easy understanding of concepts step by step instructions to guide the users through the learning process more than 40 real world mechanical engineering designs as tutorials 35 as exercises and projects with step by step explanation four real world projects available for free download additional information throughout the book in the form of notes and tips self evaluation tests and review questions at the end of each chapter to help the users assess their knowledge table of contents chapter 1 introduction to nx chapter 2 drawing sketches for solid models chapter 3 adding geometric and dimensional constraints to sketches chapter 4 editing extruding and revolving sketches chapter 5 working with datum planes coordinate systems and datum axes chapter 6 advanced modeling tools i chapter 7 advanced modeling tools ii chapter 8 assembly

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siemens nx 2019 for designers is a comprehensive book that introduces the users to feature based 3d parametric solid modeling using the nx software the book covers all major environments of nx with a thorough explanation of all tools options and their applications to create real world products in this book about 40 mechanical engineering industry examples are used as tutorials and an additional 35 as exercises to ensure that the users can relate their knowledge and understand the design techniques used in the industry to design a product after reading the book the user will be able to create parts assemblies drawing views with bill of materials and learn the editing techniques that are essential to make a successful design also in this book the author emphasizes on the solid modeling techniques that improve the productivity and efficiency of the user keeping in mind the requirements of the users the book at first introduces sketching and part modeling in nx and then gradually progresses to cover assembly surfacing and drafting to make the users understand the concepts of mold design a chapter on mold designing of the plastic components is available in the book in addition a new chapter on basic concepts of gd t has also been added in this book both these chapters are available for free download written with the tutorial point of view and the learn by doing theme the book caters to the needs of both novice and advanced users of nx and is ideally suited for learning at your convenience and pace salient features comprehensive coverage of nx concepts and techniques tutorial approach to explain the concepts and tools of nx detailed explanation of all commands and tools hundreds of illustrations for easy understanding of concepts step by step instructions to guide the users through the learning process more than 40 real world mechanical engineering designs as tutorials 35 as exercises and projects with step by step explanation additional information throughout the book in the form of notes and tips self evaluation tests and review questions at the end of each chapter to help the users assess their knowledge table of contents chapter 1 introduction to nx chapter 2 drawing sketches for solid models chapter 3 adding geometric and dimensional constraints to sketches chapter 4 editing extruding and revolving sketches chapter 5 working with datum planes coordinate systems and datum axes chapter 6 advanced modeling tools i chapter 7 advanced modeling tools ii chapter 8 assembly modeling i chapter 9 assembly modeling ii chapter 10 surface modeling chapter 11 advanced surface modeling chapter 12 generating editing and dimensioning the drawing views chapter 13 synchronous modeling chapter 14 sheet metal design chapter 15 introduction to injection mold design for free

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creo parametric 7.0 for designers book is written to help the readers effectively use the modeling and assembly tools by utilizing the parametric approach of creo parametric 7.0 effectively this book provides detailed description of the tools that are commonly used in modeling assembly sheetmetal as well as in mold design this book also covers the latest surfacing techniques like freestyle and style with the help of relevant examples and illustrations the creo parametric 7.0 for designers book further elaborates on the procedure of generating the drawings of a model or assembly which are used for documentation of a model or assembly it also includes the concept of geometric dimensioning and tolerancing the examples and tutorials are used in this book to ensure that the users can relate the knowledge of this book with the actual mechanical industry designs every chapter begins with a tools section that provides a brief information of the creo parametric tools this approach allows the user to use this book initially as a learning tool and then as a reference material salient features consists of 17 chapters with comprehensive coverage of all concepts and techniques tutorial approach to explain the concepts detailed explanation of all commands and tools summarized content on the first page of the topics that are covered in the chapter hundreds of illustrations and step by step instructions for easy understanding real world mechanical engineering designs as tutorials and exercises additional projects for practice additional information throughout the book in the form of notes and tips self evaluation tests and review questions at the end of the chapters to help the users assess their knowledge table of contents chapter 1 introduction to creo parametric 7.0 chapter 2 creating sketches in the sketch mode i chapter 3 creating sketches in the sketch mode ii chapter 4 creating base features chapter 5 datums chapter 6 options aiding construction of parts i chapter 7 options aiding construction of parts ii chapter 8 options aiding construction of parts iii chapter 9 advanced modeling tools chapter 10 assembly modeling chapter 11 generating editing and modifying the drawing views chapter 12 dimensioning the drawing views chapter 13 other drawing options chapter 14 working with sheetmetal components chapter 15 surface modeling chapter 16 introduction to mold design chapter 17 concepts of geometric dimensioning and tolerancing index for free download from cadcam com

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techniques used in the industry and can efficiently create parts assemblies drawing views with bill of materials as well as learn the editing techniques that are essential to make a successful design in this edition four industry specific projects are also provided for free download to the users to practice the tools learned and enhance their skills keeping in mind the requirements of the users the book first introduces sketching and part modeling and then gradually progresses to cover assembly surfacing and drafting to make the users understand the concepts of mold design and gd t two chapters are added in this book written with the tutorial point of view and the learn by doing theme the book caters to the needs of both novice and advanced users of nx and is ideally suited for learning at your convenience and pace salient features comprehensive coverage of concepts tools commands and techniques tutorial approach to explain the concepts of nx detailed explanation of all commands and tools summarized content on the first page of each chapter hundreds of illustrations for easy understanding of concepts more than 40 real world mechanical engineering designs as tutorials 35 as exercises and projects with step by step explanation four real world projects available for free download additional information throughout the book in the form of notes and tips self evaluation tests and review questions at the end of each chapter to help the users assess their knowledge table of contents chapter 1 introduction to nx chapter 2 drawing sketches for solid models chapter 3 adding geometric and dimensional constraints to sketches chapter 4 editing extruding and revolving sketches chapter 5 working with datum planes coordinate systems and datum axes chapter 6 advanced modeling tools i chapter 7 advanced modeling tools ii chapter 8 assembly modeling i chapter 9 assembly modeling ii chapter 10 surface modeling chapter 11 advanced surface modeling chapter 12 generating editing and dimensioning the drawing views chapter 13 synchronous modeling chapter 14 sheet metal design chapter 15 introduction to injection mold design chapter 16 concepts of geometric dimensioning and tolerancing index for free download

the autocad electrical 2019 for electrical control designers book has been written to assist the engineering students and the practicing designers who are new to autocad electrical using this book the readers can learn the application of basic tools required for creating professional electrical control drawings with the help of autocad electrical keeping in view the varied requirements of the users this book covers a wide range of tools and features such as schematic drawings circuit builder panel drawings parametric and nonparametric plc modules stand alone plc i o points ladder diagrams point to point wiring diagrams report generation creation of symbols and so on this will help the readers to create electrical drawings easily and effectively salient features consists of 13 chapters and 2 projects that are organized in a pedagogical sequence comprehensive coverage of autocad electrical 2019 concepts and techniques tutorial approach to

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