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exploring the software interface and working with drawing files the book then guides you through topics such as sketching building complex 3d models generating dynamic and static assemblies and generating 2d engineering drawings to equip you for mechanical design projects you ll also do practical exercises to get hands on with creating sketches 3d part models assemblies and drawings to reinforce your understanding of solidworks the book is supplemented by downloadable files that will help you follow up with the concepts and exercises found in the book by the end of this book you ll have gained the skills you need to create professional 3d mechanical models using solidworks and you ll be able to prepare effectively for the certified solidworks associate csaw and certified solidworks professional csawp exams what you will learnunderstand the fundamentals of solidworks and parametric modelingcreate professional 2d sketches as bases for 3d models using simple and advanced modeling techniquesuse solidworks drawing tools to generate standard engineering drawingsevaluate mass properties and materials for designing parts and assembliesunderstand the objectives and the formats of the csaw and csawp examsdiscover expert tips and tricks to generate different part and assembly configurations for your mechanical designswho this book is for this book is for aspiring engineers designers drafting technicians or anyone looking to get started with the latest version of solidworks anyone interested in becoming a certified solidworks associate csaw or certified solidworks professional csawp will also find this book useful

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