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*Railway Congress Association Cesare Davini University of Michigan.
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with the science of robotics undergoing a major transformation just now springer's new authoritative handbook on the subject couldn't have come at a better time having broken free from its origins in industry robotics has been rapidly expanding into the challenging terrain of unstructured environments unlike other handbooks that focus on industrial applications the springer handbook of robotics incorporates these new developments just like all springer handbooks it is utterly comprehensive edited by internationally renowned experts and replete with contributions from leading researchers from around the world the handbook is an ideal resource for robotics experts but also for people new to this expanding field

experimental solid mechanics is the study of materials to determine their physical properties this study might include performing a stress analysis or measuring the extent of displacement shape strain and stress which a material suffers under controlled conditions in the last few years there have been remarkable developments in experimental techniques that measure shape displacement and strains and these sorts of experiments are increasingly conducted using computational techniques experimental mechanics of solids is a comprehensive introduction to the topics technologies and methods of experimental mechanics of solids it begins by establishing the fundamentals of continuum mechanics explaining key areas such as the equations used stresses and strains and two and three dimensional problems having laid down the foundations of the topic the book then moves on to look at specific techniques and technologies with emphasis on the most recent developments such as optics and image processing most of the current computational methods as well as practical ones are included to ensure that the book provides information essential to the reader in practical or research applications key features presents widely used and accepted methodologies that are based on research and development work of the lead author systematically works through the topics and theories of experimental mechanics including detailed treatments of the moire speckle and holographic optical methods includes illustrations and diagrams to illuminate the topic clearly for the reader provides a comprehensive introduction to the topic and also acts as a quick reference guide this comprehensive book forms an invaluable resource for graduate students and is also a point of reference for researchers and practitioners in structural and materials engineering

build fast and efficient android apps that run as reliably as clockwork in a multi device world about this book wide coverage of various topics that help in developing optimal applications explore the concepts of advanced

native coding in depth a must have for professional standard android developers for whom performance failures and the sloppy use of resources are simply unacceptable who this book is for this book is aimed at developers with an advanced knowledge of android and who want to test their skills and learn new techniques to increase the performance of their applications we assume they are comfortable working with the entire android sdk and have been doing it for a few years they need to be familiar with frameworks such as ndk to use native code which is crucial for app performance what you will learn create android applications that squeeze the most from the limited resource capacity of devices swap code that isn't performing efficient memory management by identifying problems such as leaks reap the benefits of multithreaded and asynchronous programming maximize the security and encryption mechanisms natively provided by android perform efficient network operations and techniques to retrieve data from servers master the ndk to write native code that can perform faster operations in detail performant applications are one of the key drivers of success in the mobile world users may abandon an app if it runs slowly learning how to build applications that balance speed and performance with functionality and ux can be a challenge however it's now more important than ever to get that balance right android high performance will start you thinking about how to wring the most from any hardware your app is installed on so you can increase your reach and engagement the book begins by providing an introduction to state of the art android techniques and the importance of performance in an android application then we will explain the android sdk tools regularly used to debug and profile android applications we will also learn about some advanced topics such as building layouts multithreading networking and security battery life is one of the biggest bottlenecks in applications and this book will show typical examples of code that exhausts battery life how to prevent this and how to measure battery consumption from an application in every kind of situation to ensure your apps don't drain more than they should this book explains techniques for building optimized and efficient systems that do not drain the battery cause memory leaks or slow down with time style and approach the book follows a tutorial based approach to take the reader from the basic fundamentals of debugging to advanced performance improvement concepts

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the volume collects papers illustrating the work done within a research project on structural identification and diagnostics the papers deal with problems taken from civil engineering applications and cover various topics or aspects in this field the focus is mainly addressed to dynamic identification techniques in a field like that of inverse problems where the lack of a satisfactory framework of general properties may obstruct applications to practical problems the book offers a collection of simple case studies where numerical simulation and experimental measurements are combined to get diagnostic information it s worth mentioning a paper that specifically confines to crack detection in beams and rods and establishes a series of rigorously proved results that may turn useful in damage detection in particular the paper provides the answer to a recently raised question as to the minimal number of frequency measurements needed in order to localise the crack

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