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comprehensive guide on how to properly conceive and execute research projects within an engineering field. Accomplished professional and author Herman Tang covers the foundational and advanced topics necessary to understand engineering research, from conceiving an idea to disseminating the results of the project. Organized in the same order as the most common sequence of activities for an engineering research project, the book is split into three parts and nine chapters. The book begins with a section focused on proposal development and literature review, followed by a description of data and methods that explores quantitative and qualitative experiments and analysis, and ends with a section on project presentation and preparation of scholarly publication. Engineering Research offers readers the opportunity to understand the methodology of the entire process of engineering research in the real world. The author focuses on executable process and principle-guided exercise as opposed to abstract theory. Readers will learn about: An overview of scientific research in engineering, including foundational and fundamental concepts like types of research and considerations of research validity How to develop research proposals and how to search and review the scientific literature How to collect data and select a research method for their quantitative or qualitative experiment and analysis How to prepare, present, and submit their research to audiences and scholarly papers and publications Perfect for advanced undergraduate and engineering students taking research methods courses, Engineering Research also belongs on the bookshelves of engineering and technical professionals who wish to brush up on their knowledge about planning, preparing, conducting, and presenting their own scientific research.

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Over a decade ago the concept of "design experiments" was introduced because of the belief that many of questions could not be adequately addressed by laboratory-based experiments. Since then, design-based research as a term has grown in popularity and significance. The core manuscripts of this special issue respond to the questions: What constitutes design-based research? Why is it important? What are the methods to carry it out? At the end of this issue, two strong commentaries situate this work and challenge the community with new questions and issues that must be answered if design-based research is going to help advance work in ways that others judge as worthwhile and significant.

The fifth edition of this book provides a coherent, comprehensive examination and explanation of construction research. It pursues a processual approach and addresses both theoretical/philosophical considerations as well as practical applications - to academic activities and to industry and practice. A pervading theme amongst editors of research journals is the lack of research rigour commonly encountered in construction research papers submitted for consideration. The express aim of this book, like its previous editions, is to emphasise what rigour in construction research means and to enable its achievement to render any research valid and reliable. The new edition has undergone a significant restructuring to enhance the logical flow based around the development of a research cascade which leads from the question, through a range of research activities to produce results and conclusions. Significant new or enhanced material includes additional attention given to axiology, determinism and stochasticism, along with particular attention throughout to ethics, data protection and access, new material on theory borrowing, sensemaking and directionally motivated reasoning, along with additional models and details pertaining to translation.

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