



Experimental Research Design and Analysis: A Practical Approach for Agricultural and Natural Sciences

Reza Hoshmand

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To facilitate an understanding of concepts presented in the text, a step-by-step process that reinforces key ideas is used to explain design and analysis. In addition, equations are consecutively numbered in each chapter as they are introduced; thus, each chapter can be studied independently without a loss of continuity or information.

In a pedagogically useful way, chapters are organized into various subsections, each representing a unit of mastery based on incremental learning. Additionally, each chapter includes practical exercises and review questions. A solutions manual featuring answers to all review questions is provided. This book is an excellent classroom text or self-study guide intended for students and practitioners in agronomy, horticulture, agricultural economics, biometrics, soil science, and animal science.

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