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Autore	Knapp Thomas R
Titolo	Quantitative Nursing Research [[electronic resource]]
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Soggetti	Nursing -- Research -- Methodology Nursing - Research - Methodology Nursing -- Research -- Statistical methods Nursing - Research - Statistical methods Nursing Research -- methods Statistics as Topic Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Cover; Contents; Preface; Part I - The Foundations of Quantitative Nursing Research; Chapter 1 - What is Quantitative Nursing Research?; Chapter 2 - Research Questions and Hypotheses; Chapter 3 - Causality, Generalizability, and Randomization; Chapter 4 - Ethical Considerations in Nursing Research; Part II - Quantitative Research Designs; Chapter 5 - Experiments; Chapter 6 - Surveys; Chapter 7 - Correlational Research I: "Ordinary" Correlational Studies; Chapter 8 - Correlational Research II: Causal-Comparative Studies; Part III - Quantitative Techniques for Data Gathering and Analysis Chapter 9 - SamplingChapter 10 - Measurement; Chapter 11 - Statistics; Chapter 12 - The Use of Computers in Quantitative Research; Part IV - Specialized Quantitative Techniques; Chapter 13 - Secondary Analysis; Chapter 14 - Meta-Analysis; Chapter 15 - Pilot Studies and Replication Studies; Chapter 16 - Methodological Research; Part V - Miscellaneous Topics; Chapter 17 - Running Subjects One at a Time;

Chapter 18 - The Measurement of Change; Chapter 19 - Strategies for Coping with Missing-Data Problems; Chapter 20 - The Dissemination of Research Results; References; Index; About the Author

**Sommario/riassunto**

You may stop looking now. Quantitative Nursing Research is the answer to the prayers of graduate students and practitioners who have sought the key to this often intimidating subject. In this highly readable (dare we say enjoyable?) work, Thomas R. Knapp guides the reader through the basic definitions, fundamentals of design, and techniques of quantitative research

2. **Record Nr.**

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**Titolo**

Data Engineering and Intelligent Computing : Proceedings of 5th ICICC 2021, Volume 1 // edited by Vikrant Bhateja, Lai Khin Wee, Jerry Chun-Wei Lin, Suresh Chandra Satapathy, T. M. Rajesh

**Pubbl/distr/stampa**

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**Descrizione fisica**

1 online resource (505 pages)

**Collana**

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**Disciplina**

006.3

**Soggetti**

Computational intelligence  
Engineering - Data processing  
Artificial intelligence  
Computational Intelligence  
Data Engineering  
Artificial Intelligence

**Lingua di pubblicazione**

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**Formato**

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**Nota di bibliografia**

Includes bibliographical references and index.

**Nota di contenuto**

Enhancement of Image Forgery and Improvement of Image Parameters Using DWT Algorithm -- Derivation of DUS-Dened Physiological and Color Features of Okra Fruit Using Machine Vision Technology -- Application-Oriented Content Quality Analysis of Data Using Python -- An Improved Similarity Measure Based on Collaborative Filtering for Sparsity Problem in Recommender Systems -- Detection and

Classification of Bird Pest Using Spectrogram, Physical Imagery, and Convolutional Neural Network -- Scatter Index: An Alternative Measure of Dispersion Based on Relative Frequency of Occurrence of Observations.

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#### Sommario/riassunto

This book features a collection of high-quality, peer-reviewed papers presented at the Fifth International Conference on Intelligent Computing and Communication (ICICC 2021) organized by the Department of Computer Science and Engineering and the Department of Computer Science and Technology, Dayananda Sagar University, Bengaluru, India, on 26–27 November 2021. The book is organized in two volumes and discusses advanced and multi-disciplinary research regarding the design of smart computing and informatics. It focuses on innovation paradigms in system knowledge, intelligence and sustainability that can be applied to provide practical solutions to a number of problems in society, the environment and industry. Further, the book also addresses the deployment of emerging computational and knowledge transfer approaches, optimizing solutions in various disciplines of science, technology and health care.

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