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| 1. | Record Nr.              | UNINA990002671130403321   |
|    | Autore                  | Monzali, Gustavo  |
|    | Titolo                  | Manuale pratico di tecnica bancaria / Gustavo Monzali   |
|    | Pubbl/distr/stampa      | Ancona, : La Lucerna, 1928  |
|    | Edizione                | [2. ed]   |
|    | Descrizione fisica      | 297 p. ; 24 cm  |
|    | Localione               | ECA   |
|    | Collocazione            | 11-445-TB   |
|    | Lingua di pubblicazione | Italiano  |
|    | Formato                 | Materiale a stampa  |
|    | Livello bibliografico   | Monografia  |
| 2. | Record Nr.              | UNINA9910806193103321   |
|    | Autore                  | Blanco Lage Manuel  |
|    | Titolo                  | Towards a New European Bauhaus—Challenges in Design Education :<br>EAAE Annual Conference—Madrid 2022 / / edited by Manuel Blanco<br>Lage, Oya Atalay Franck, Nicolas Marine, Manuel Rodrigo de la O<br>Cabrera |
|    | Pubbl/distr/stampa      | Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023   |
|    | ISBN                    | 9783031401886<br>3031401883   |
|    | Edizione                | [1st ed. 2023.]   |
|    | Descrizione fisica      | 1 online resource (403 pages)   |
|    | Altri autori (Persone)  | Atalay FranckOya<br>MarineNicolas<br>de la O CabreraManuel Rodrigo  |
|    | Disciplina              | 507.1   |
|    | Soggetti                | Science - Study and teaching<br>Design<br>Cultural property<br>Science Education<br>Cultural Heritage<br>Disseny arquitectònic<br>Congressos<br>Llibres electrònics   |

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| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Nota di contenuto       | <p>Envisioning a New European Bauhaus Stage – A Call for More Embodied Research in Architecture Education -- Participatory Methods in the Education of Architects -- Bauhaus Revisited: The Human Body as a Tool in Architectural Education -- A multidisciplinary design education facing climate change -- The Great Game: teaching architectural design as collective practice -- The Frankfurt Kitchen: a Case Study for a New Education -- Living Archives: the use of the NFF Archive as a pedagogical tool for architectural analysis at ETSAM, UPM -- Architectural Education: Between the Discipline and the Profession -- Time as the Immaterial Structure of Architectural Education -- Planning and Implementation of Project Management Processes in the Work of Architecture Students -- Proximity Between Radical Pedagogies and Utopian Imagination: A Paradigm Shift in Architectural Education -- About education in architecture: towards an integrative pedagogy in the teaching of communication strategies for architectural design and photography -- Acting Out Supervision Scenarios Training Doctoral Supervisors in Artistic Research -- Learning from the New European Bauhaus: co-creating the curriculum with wellbeing at its core -- The New European Bauhaus in Architecture Education? An anthology for the invisible -- Mutualist associations' contribution to a New European Bauhaus -- The Question of Housing in the scope of NEB goes South -- The Future of Dwelling: Urban Co-housing in the Time of Climate Change -- Co-creating urban commons through community-engaged pedagogies -- Commoning Practices and Mobility Justice in Datadriven Societies: Urban Scale Digital Twins and their Challenges for Architecture and Urban Planning -- A pilot study for a 3D scanning to VR workflow for building spaces: Exploring possibilities through the use of different scanning hardware -- Integration of Collective Knowledge into Simulative Urban Modeling -- The Skopje Project – Building the “World City” -- Inclusive permeable school environments -- Digital Craft: A Contemporary Bauhaus Model from Design through Build -- Participatory Planning for Post Industrial Sites in Sibiu -- Transferring data from a factory heritage site into a Building Information Modeling (BIM) which integrates sustainable development indicators -- Spatial Conditions of Collectivity in the South-European Context -- Multidisciplinarity in Action: Defining Collaborative Design -- Introducing the BioDigital: Towards the Third Architectural Digital Turn -- Towards a new European Landscape. Countryside as inhabited ecosystem model -- Designing with the Landscape -- Integrative Architectural and Strategic Planning -- Towards a Future Past: The New and the European in the Bauhaus -- A New Aesthetic for a New Bauhaus -- NEW AND OLD BAUHAUS: WHAT IS HAPPENING TO MODERN ARCHITECTURE? -- Gendered Bodies. Feminist Approaches to Spatial Design -- Critical Inroads: Toward a “European-African Bauhaus” -- Positioning Research in Architecture.</p> |
| Sommario/riassunto      | <p>This book gathers the latest advances and innovations in the field of architectural and design education, as presented at the 2022 annual conference of the European Association for Architectural Education (EAAE AC), “Towards a New European Bauhaus - Challenges in Design Education”, hosted by ETSAM Madrid School of Architecture of the Universidad Politécnica de Madrid, in Madrid, Spain, on August 31–</p>  |

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| 3. Record Nr.           | UNINA9911019610903321   |
| Autore                  | Le Chap T. <1948->  |
| Titolo                  | Introductory biostatistics [[electronic resource] /] / Chap T. Le   |
| Pubbl/distr/stampa      | New York, : Wiley, 2003   |
| ISBN                    | 1-280-36623-0<br>9786610366231<br>0-470-35678-2<br>0-471-45856-2<br>0-471-30888-9   |
| Descrizione fisica      | 1 online resource (554 p.)  |
| Disciplina              | 519.502461<br>610.15195<br>610/.72  |
| Soggetti                | Biometry<br>Medical sciences - Statistical methods  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | Description based upon print version of record.   |
| Nota di bibliografia    | Includes bibliographical references (p. 483-488) and index.   |
| Nota di contenuto       | 2.1.1 One-Way Scatter Plots2.1.2 Frequency Distribution; 2.1.3 Histogram and the Frequency Polygon; 2.1.4 Cumulative Frequency Graph and Percentiles; 2.1.5 Stem-and-Leaf Diagrams; 2.2 Numerical Methods; 2.2.1 Mean; 2.2.2 Other Measures of Location; 2.2.3 Measures of Dispersion; 2.2.4 Box Plots; 2.3 Special Case of Binary Data; 2.4 Coefficients of Correlation; 2.4.1 Pearson's Correlation Coefficient; 2.4.2 Nonparametric Correlation Coefficients; 2.5 Notes on Computations; Exercises; 3 Probability and Probability Models; 3.1 Probability; 3.1.1 Certainty of Uncertainty; 3.1.2 Probability3.1.3 Statistical Relationship3.1.4 Using Screening Tests; 3.1.5 Measuring Agreement; 3.2 Normal Distribution; 3.2.1 Shape of the Normal Curve; 3.2.2 Areas under the Standard Normal Curve; 3.2.3 Normal Distribution as a Probability Model; 3.3 Probability Models for Continuous Data; 3.4 Probability Models for Discrete Data; 3.4.1 |

Binomial Distribution; 3.4.2 Poisson Distribution; 3.5 Brief Notes on the Fundamentals; 3.5.1 Mean and Variance; 3.5.2 Pair-Matched Case-Control Study; 3.6 Notes on Computations; Exercises; 4 Estimation of Parameters; 4.1 Basic Concepts; 4.1.1 Statistics as Variables 4.1.2 Sampling Distributions 4.1.3 Introduction to Confidence Estimation; 4.2 Estimation of Means; 4.2.1 Confidence Intervals for a Mean; 4.2.2 Uses of Small Samples; 4.2.3 Evaluation of Interventions; 4.3 Estimation of Proportions; 4.4 Estimation of Odds Ratios; 4.5 Estimation of Correlation Coefficients; 4.6 Brief Notes on the Fundamentals; 4.7 Notes on Computations; Exercises; 5 Introduction to Statistical Tests of Significance; 5.1 Basic Concepts; 5.1.1 Hypothesis Tests; 5.1.2 Statistical Evidence; 5.1.3 Errors; 5.2 Analogies; 5.2.1 Trials by Jury; 5.2.2 Medical Screening Tests  
7 Comparison of Population Means

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Sommario/riassunto

Provides many real-data sets in various fields in the form of examples at the end of all twelve chapters in the form of exercises. Covers all of the nuts and bolts of biostatistics in a user-friendly style that motivates readers. Contains notes on computations at the end of most chapters, covering the use of Excel, SAS, and others.

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