

1. Record Nr.	UNINA9910975161103321
Autore	Englich Guido
Titolo	Planning guide for conference and communication environments : conference, excellence / / Guido Englich, Burkhard Remmers ; edited by Wilkhahn ; [translation, Susan Pfenninger]
Pubbl/distr/stampa	Basel ; ; Boston : , : Birkhauser, , 2008
ISBN	3-0346-0965-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (304 pages)
Altri autori (Persone)	RemmersBurkhard PfenningerSusan
Disciplina	658.45
Soggetti	Conference rooms Interior architecture
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 and index.
Nota di contenuto	Frontmatter -- Editor's foreword -- Contents -- Foreword -- Planning factors -- Classic conference and meeting environments -- Training and seminar -- Conference workshop -- Assembly halls -- Auditorium and plenary assembly hall -- Planning guide and media selection -- Workplaces for communication -- Zones for teamwork -- Consultation and sales -- Transit areas, foyers and lounges -- Appendix
Sommario/riassunto	Englich and Remmers provide a comprehensive, analytical, and programmatic introduction to face-to-face communication in the work world. Against the backdrop of globalization, with its dynamic transformations of office environments and worldwide digital networks, they analyze the strategic significance of the various communication processes for organizational and corporate development. They show how the motives and aims of communication, the organizational forms and procedures appropriate in a given case, the size and arrangement of spaces, the required capabilities of furniture and furnishings, and modern communications and media technology all condition and influence one another. Their integrated and user-oriented approach to analysis and planning enables architects, interior designers, and facility managers to foster communication processes, structure them sensibly, and avoid unnecessary friction and needless follow-up costs, all through proper planning.

Englich und Remmers bieten eine umfassende, analytische und gleichzeitig programmatische Darstellung der Face-to-Face-Kommunikation in der Arbeitswelt. Vor dem Hintergrund der Globalisierung mit ihren dynamischen Veränderungen der Bürowelten und ihrer weltweiten digitalen Vernetzung analysiert es die strategische Bedeutung der unterschiedlichen Kommunikationsprozesse für die Organisations- und Unternehmensentwicklung. Es zeigt auf, wie Kommunikationsmotive und -ziele, die jeweils sinnvollen Organisationsformen und methodischen Abläufe, die Raumanordnungen und Raumgrößen, die notwendigen Leistungsprofile der Möblierung und die moderne Kommunikations- und Medientechnik sich wechselseitig bedingen. Der ganzheitliche, nutzungsorientierte Analyse- und Planungsansatz eröffnet den Architekten, Interior Designern, Facility Managern die Möglichkeit, über die richtige Planung Kommunikationsprozesse zu fördern, sinnvoll zu strukturieren und unnötige Reibungsverluste sowie überflüssige Folgekosten zu vermeiden.

2. Record Nr.	UNINA9910983319003321
Titolo	Methodological and Applied Statistics and Demography III : SIS 2024, Short Papers, Contributed Sessions 1 / / edited by Alessio Pollice, Paolo Mariani
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031644313 303164431X
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XXI, 680 p. 145 illus., 114 illus. in color.)
Collana	Italian Statistical Society Series on Advances in Statistics, , 3059-2143
Disciplina	519.5
Soggetti	Statistics Mathematical statistics - Data processing Quantitative research Demography Population Artificial intelligence - Data processing Statistical Theory and Methods Applied Statistics Statistics and Computing Data Analysis and Big Data Population and Demography Data Science

Estadística
Estadística matemàtica
Processament de dades
Investigació quantitativa
Demografia
Població
Intel·ligència artificial
Llibres electrònics

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Nota di contenuto

Preface -- Contributed Sessions -- Efficient Bayesian estimation of spatial Poisson auto-regression with Leroux random effects -- Approximate Inference for the Bayesian Discrepancy Measure for Precise Statistical Hypotheses -- Generalized Additive Mixed Models in medicine a case study on LDL cholesterol in people living with HIV under different antiretroviral regimens.

Sommario/riassunto

This book of peer-reviewed short papers on methodological and applied statistics and demography is the third of four volumes from the 52nd Scientific Meeting of the Italian Statistical Society (SIS 2024), held in Bari, Italy, on June 17-20, 2024. It features the first part of the contributions presented in the Contributed Sessions. The volumes address a large number of topics and applications of current interest. The topics covered include, but are not limited to, statistical theory and methods, sampling theory, Bayesian statistics, statistical modeling, computational statistics, classification, data analysis, gender statistics and applied statistics. The applications reflect new analyses in a wide variety of fields, including demography, psychometrics, education, business, economics, finance, law, and other social sciences and humanities, epidemiology, the life and health sciences as well as the environmental and natural sciences and engineering. This variety also demonstrates the important role of statistical science in addressing the societal and environmental challenges of sustainable development. One of the aims of the Italian Statistical Society (SIS) is to promote scientific activities for the development of statistical sciences. Its biennial international Scientific Meeting represents the Society's largest event which brings together national and international researchers and professionals to exchange ideas and discuss recent advances and developments in theoretical and applied statistics.