

1. Record Nr.	UNINA9910793192703321
Titolo	Engendering difference : sexism, power and politics // edited by Michelle Gadpaille, Vesna Kondric Horvat and Victor Kennedy
Pubbl/distr/stampa	Newcastle upon Tyne, UK : , : Cambridge Scholars Publishing, , 2018
ISBN	1-5275-1459-5
Descrizione fisica	1 online resource (xi, 307 pages) : illustrations
Disciplina	612.6
Soggetti	Sex differences Sex role Gender identity Gender expression
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910157465003321
Autore	Somogyi J.C
Titolo	Emerging Problems in Human Nutrition : : 24th Symposium of the Group of European Nutritionists, Evian, March 1986 // editors, J.C. Somogyi, S. Renaud, M. Astier-Dumas
Pubbl/distr/stampa	Basel : , : S. Karger, , 1987
ISBN	9783318035988 331803598X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (VIII + 140 pages) : : 21 figures, 29 tables
Collana	Issn Series
Altri autori (Persone)	SomogyiJ. C (Johann Carl) RenaudSerge Astier-DumasM
Disciplina	613.2 s 613.2
Soggetti	Nutrition Cardiovascular System Dietetics Hematology Metabolic Diseases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910632477903321
Titolo	New Frontiers in Bayesian Statistics : BAYSM 2021, Online, September 1–3 // edited by Raffaele Argiento, Federico Camerlenghi, Sally Paganin
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-031-16427-X
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (122 pages)
Collana	Springer Proceedings in Mathematics & Statistics, , 2194-1017 ; ; 405
Disciplina	519.542
Soggetti	Mathematical statistics Stochastic processes Stochastic models Stochastic analysis Markov processes Mathematical Statistics Stochastic Networks Stochastic Modelling Stochastic Analysis Markov Process Stochastic Processes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	1 Andrej Srakar, Approximate Bayesian algorithm for tensor robust principal component analysis -- 2 Yuanqi Chu, Xueping Hu, Keming Yu, Bayesian Quantile Regression for Big Data Analysis -- 3 Peter Strong, Alys McAlphine, Jim Smith, Towards A Bayesian Analysis of Migration Pathways using Chain Event Graphs of Agent Based Models -- 4 Giorgos Tzoumerkas, Dimitris Fouskakis, Power-Expected-Posterior Methodology with Baseline Shrinkage Priors -- 5 Mica Teo, Sara Wade, Bayesian nonparametric scalar-on-image regression via Potts-Gibbs random partition models -- 6 Alessandro Colombi, Block Structured Graph Priors in Gaussian Graphical Models -- 7 Jessica Pavani, Paula Moraga, A Bayesian joint spatio-temporal model for multiple mosquito-

borne diseases -- 8 Ivan Gutierrez, Luis Gutierrez, Danilo Alvare, A Bayesian nonparametric test for cross-group differences relative to a control -- 9 Francesco Gaffi, Antonio Lijoi, Igor Pruenster, Specification of the base measure of nonparametric priors via random means -- 10 Matteo Pedone, Raffaele Argiento, Francesco Claudio Stingo, Bayesian Nonparametric Predictive Modeling for Personalized Treatment Selection -- 11 Gabriel Calvo, carmen armero, Virgilio Gómez-Rubio, Guido Mazzinari, Bayesian growth curve model for studying the intra-abdominal volume during pneumoperitoneum for laparoscopic surgery.

Sommario/riassunto

This book presents a selection of peer-reviewed contributions to the fifth Bayesian Young Statisticians Meeting, BaYSM 2021, held virtually due to the COVID-19 pandemic on 1-3 September 2021. Despite all the challenges of an online conference, the meeting provided a valuable opportunity for early career researchers, including MSc students, PhD students, and postdocs to connect with the broader Bayesian community. The proceedings highlight many different topics in Bayesian statistics, presenting promising methodological approaches to address important challenges in a variety of applications. The book is intended for a broad audience of people interested in statistics, and provides a series of stimulating contributions on theoretical, methodological, and computational aspects of Bayesian statistics.
