

1. Record Nr.	UNINA9910782568003321
Autore	Stafford Jean
Titolo	L'analyse multivariée avec SPSS [[electronic resource] /] / Jean Stafford, Paul Bodson avec la collaboration de Marie-Christine Stafford
Pubbl/distr/stampa	Quebec, Quebec : , : Presses de l'Universite du Quebec, , 2007 ©2006
ISBN	2-7605-1873-6 1-4356-8554-7
Descrizione fisica	1 online resource (258 pages)
Altri autori (Persone)	StaffordMarie-Christine BodsonPaul
Disciplina	364/.07/27
Soggetti	Computer programs Factor analysis - Data processing Regression analysis - Data processing
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Comprend des ref. bibliogr.: pages [233]-238.
Nota di contenuto	Table des matieres; Introduction; 1. L'analyse des donnees; 2. Le traitement des donnees par ordinateur; 3. L'analyse factorielle en composantes principales; 4. L'analyse factorielle des correspondances; 5. Analyse bivariee : Tableau de contingence et khi-carre; 6. Analyse bivariee : L'analyse de variance; 7. Analyse bivariee : Correlation et regression simple; 8. La regression multiple; 9. La regression logistique; Epilogue; Bibliographie; Tables statistiques
Sommario/riassunto	Les auteurs proposent une approche pratique et empirique qui allie l'analyse statistique a l'utilisation d'un logiciel facile d'accès : SPSS. En decrivant les diverses methodes de l'analyse multivariee, ils presentent les interrelations entre plusieurs variables d'une base de donnees et en generalisent les conclusions par inference statistique du traitement informatique des donnees jusqu'a l'interpretation des resultats.

2. Record Nr.	UNINA9910983382703321
Autore	Mansour Yasser
Titolo	Proceedings of the ICSDI 2024 Volume 1 : Proceedings of the 2nd International Conference on Sustainability: Developments and Innovations // edited by Yasser Mansour, Umashankar Subramaniam, Zahiraniza Mustaffa, Abdelhakim Abdelhadi, Mohamed Ezzat, Eman Abowardah
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819787128 9789819787111
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (480 pages)
Collana	Lecture Notes in Civil Engineering, , 2366-2565 ; ; 556
Altri autori (Persone)	SubramaniamUmashankar MustaffaZahiraniza AbdelhadiAbdelhakim EzzatMohamed AbowardahEman
Disciplina	690
Soggetti	Buildings - Design and construction Underground construction Sustainable architecture Industrial management Energy policy Renewable energy sources Building Construction and Design Underground Engineering and Tunnel Construction Sustainable Architecture/Green Buildings Industrial Management Energy Policy, Economics and Management Renewable Energy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Sustainable Construction and Resilient Infrastructure -- Sustainable Manufacturing and Industrial Ecology -- Innovations in Renewable

Energy Powering the Future -- Future Cities Innovative Approaches for a Sustainable Tomorrow/- Sustainable Built Environment Design Cultural and Historical Perspectives -- Policies, Regulations, and Economics for Achieving SDGs.

Sommario/riassunto

This book offers a comprehensive overview of the latest research, innovations, and practical applications in the field of sustainability, with a focus on construction materials and their use in building and civil engineering structures. As an outcome of the 2nd International Conference on Sustainability: Developments and Innovations (ICSDI 2024), the book presents a selection of peer-reviewed papers from prominent researchers and engineers around the world. The book covers a broad range of topics, including construction and resilient infrastructure, sustainable manufacturing, industrial ecology, renewable energy, future cities, sustainable built environment design, and policies, regulations, and economics for achieving sustainable development goals. This book will serve as an essential reference for graduate students, engineers, and scientists, as well as industry professionals working in the field of sustainability. The book aligns with the scope of book series scope which aims to contribute to progress in the construction sciences, techniques, and industries through communication between research and practice. It is also a valuable resource for practitioners and policymakers who are interested in understanding the latest technological advancements and innovations in sustainability to solve real-world problems.
