1. Record Nr. UNINA990007776160403321

Autore	Boccuzzi, Giuseppe
Titolo	La crisi dell'impresa bancaria : Profili economici e giuridici / Giuseppe Boccuzzi
Pubbl/distr/stampa	Milano : Giuffre', 1998
Descrizione fisica	535 p. ; 24 cm
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Collocazione	21-CB-629
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Livello bibliografico	Monografia

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Autore	Vallejos Ronny
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Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2020] ©2020
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Formato	Materiale a stampa
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Nota di contenuto	1 Introduction -- 2 The Modified t test -- 3 A Parametric Test based on Maximum -- 4 TjØstheim's Coefficient -- 5 The Codispersion Coefficient -- 6 A Nonparametric Coefficient -- 7 Association for More

Than Two Processes -- 8 Spatial Association Between Images -- A Proofs -- B Effective Sample Size -- C Solutions to Selected Problems -- Index.

Sommario/riassunto

This book offers essential, systematic information on the assessment of the spatial association between two processes from a statistical standpoint. Divided into eight chapters, the book begins with preliminary concepts, mainly concerning spatial statistics. The following seven chapters focus on the methodologies needed to assess the correlation between two or more processes; from theory introduced 35 years ago, to techniques that have only recently been published. Furthermore, each chapter contains a section on R computations to explore how the methodology works with real data. References and a list of exercises are included at the end of each chapter. The assessment of the correlation between two spatial processes has been tackled from several different perspectives in a variety of applications fields. In particular, the problem of testing for the existence of spatial association between two georeferenced variables is relevant for posterior modeling and inference. One evident application in this context is the quantification of the spatial correlation between two images (processes defined on a rectangular grid in a two-dimensional space). From a statistical perspective, this problem can be handled via hypothesis testing, or by using extensions of the correlation coefficient. In an image-processing framework, these extensions can also be used to define similarity indices between images. .