

Statistical Methods For Environmental Pollution Monitoring

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Gilbert, R.O. (1987) Statistical Methods for Environmental ...

Statistical methods for environmental pollution monitoring. Bibliography: p. Includes index. I. Pollution-Environmental aspects-Statistical methods. 2. Environmental monitoring-Statistical methods. I. Title. TDI93.G55 1987 628.5'028 86-26758 ISBN 0-442-23050-8 Preface I ix

1 Introdect 1.1 Type: 1.2 Statis 1.3 Over 1.4 Sumr 2 Sampling

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Gilbert, R.O. (1987) Statistical Methods for Environmental Pollution Monitoring. John Wiley and Sons, New York. has been cited by the following article: TITLE: Detecting Changes in Hydro-Climatic Variables during the Last Four Decades (1975-2014) on Downstream Kaduna River Catchment, Nigeria

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Nonparametric statistical analysis methods are emphasized since parametric procedures are often not appropriate for pollution data. This book also provides an illustrated comprehensive computer code for nonparametric trend detection and estimation analyses as well as nineteen statistical tables to permit easy application of the discussed statistical techniques.

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The present work reports the distribution of pollutants in the Madrid city and province from 22 monitoring stations during 2010 to 2017. Statistical tools were used to interpret and model air pollution data. The data include the annual average concentrations of nitrogen oxides, ozone, and particulate matter (PM 10), collected in Madrid and its suburbs, which is one of the largest metropolitan ...

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Statistical Methods for Environmental Epidemiology with R A Case Study in Air Pollution and Health. Authors: Peng , Roger D., ... He is a prominent researcher in the areas of air pollution and health risk assessment and statistical methods for spatial and temporal data. Dr. Peng is the author of numerous R packages and is a frequent contributor ...

Statistical Tools for Air Pollution Assessment ...

Statistical Methods for Environmental Pollution Monitoring by Richard O. Gilbert, 9780471288787, available at Book Depository with free delivery worldwide.

STATISTICAL METHODS FOR ENVIRONMENTAL POLLUTION MONITORING ...

Applying statistical analysis to geochemical data can deduce the impact of environmental pollution by using log ratio regression methods as explained by Filzmoser and Hron (2006). Filzmoser and ...

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The application of statistics to environmental pollution monitoring studies requires a knowledge of statistical analysis methods particularly well suited to pollution data. This book fills that need by providing sampling plans, statistical tests, parameter estimation procedure techniques, and references to pertinent publications.

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This book discusses a broad range of statistical design and analysis methods that are particularly well suited to pollution data. It explains key statistical techniques in easy-to-comprehend terms and uses practical examples, exercises, and case studies to illustrate procedures. Dr. Gilbert begins by discussing a space-time framework for sampling pollutants.

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Statistical Methods for Detection and Quantification of Environmental Contamination was among those chosen. This groundbreaking volume describes the statistical theory that underlies the detection and quantification of environmental pollution both in the laboratory and in the field.

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