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the present volume contains contributions of internationally renowned authors to the theme of  
interfacing between geostatistics geoinformation systems and spatial data base management systems  
although some progress has been made toward interfacing there is still only little overlap between the  
different communities the present volume is intended to provide a bridge between specialists working  
in these areas the volume first surveys new methodological developments in geostatistics and then  
reports on applications in traditional areas of geo and environmental sciences and novel application

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domain for the 2020 2021 edition organizers hope that the papers presented in this publication will also  
be received with interest by readers around the world providing inspiration and valuable examples for

industry and r d research

the book explains the principles and fundamentals of green analytical chemistry and highlights the current developments and future potential of the analytical green chemistry oriented applications of various solutions the book consists of sixteen chapters including the history and milestones of green analytical chemistry issues related to teaching of green analytical chemistry and greening the university laboratories evaluation of impact of analytical activities on the environmental and human health direct techniques of detection identification and determination of trace constituents new achievements in the field of extraction of trace analytes from samples characterized by complex composition of the matrix green nature of the derivatization process in analytical chemistry passive techniques of sampling of analytes green sorption materials used in analytical procedures new types of solvents in the field of analytical chemistry in addition green chromatography and related techniques fast tests for assessment of the wide spectrum of pollutants in the different types of the medium remote monitoring of environmental pollutants qualitative and comparative evaluation quantitative assessment and future trends and perspectives are discussed this book appeals to a wide readership of the academic and industrial researchers in addition it can be used in the classroom for undergraduate and graduate ph d students focusing on elaboration of new analytical procedures for organic and inorganic compounds determination in different kinds of samples characterized by complex matrices composition jacek namieśnik was a professor at the department of analytical chemistry gdańsk university of technology poland justyna płotka wasylka is a teacher and researcher at the same department

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