

1 4 Analisi Matematica Ii Bramanti Salsa Pagani

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this book of peer reviewed short papers on methodological and applied statistics and demography is the fourth of four volumes from the 52nd scientific meeting of the italian statistical society sis 2024 held in bari italy on june 17 20 2024 it features the second part of the contributions presented in the contributed sessions the volumes address a large number of topics and applications of current interest the topics covered include but are not limited to statistical theory and methods sampling theory bayesian statistics statistical modeling computational statistics classification data analysis gender statistics and applied statistics the applications reflect new analyses in a wide variety of fields including demography psychometrics education business economics finance law and other social sciences and humanities epidemiology the life and health sciences as well as the environmental and natural sciences and engineering this variety also demonstrates the important role of statistical science in addressing the societal and environmental challenges of sustainable development one of the aims of the italian statistical society sis is to promote scientific activities for the development of statistical sciences its biennial international scientific meeting represents the society s largest event which brings together national and international researchers and professionals to exchange ideas and discuss recent advances and developments in theoretical and applied statistics

analysis of past developments in teacher education in pakistan has shown that substantial progress has been made in this field it has however been pointed out that education of science teachers still needs much improvement at the present there is an emergent need to meet the shortage of qualified science teachers and at the same time to bring qualitative improvements in the courses offered in teacher education institutions first we recommend that the 1 year duration of teacher preparation is grossly inadequate for all teaching courses and should be lengthened and the qualifications for entrance be increased we believe that teaching must be made a graduate profession for example the basic qualification of primary school teachers for admission to teacher education institution should be increased we recommend that ptc should be made a 12 2 year program similarly ct 12 3 b ed 14 2 b s ed 12 4 m a ed 14 3 and m ed one year after b ed or b s ed secondly we think the quality of instruction in teacher preparation programs should be improved most teachers in the teacher preparation institutions use the lecture method most of the time prospective teachers behave like passive listeners to their teachers they do not participate in the teaching learning process some instructors even dictate their notes to the preservice teachers when the teachers join schools they behave the same way

this book is addressed to researchers in operations research data science and artificial intelligence it collects selected contributions from the first hybrid optimization and decision science ods2021 international conference on the theme optimization and artificial intelligence and data sciences which was held in rome 14 17 september 2021 and organized by airo the italian operations research society and the department of statistical sciences of sapienza university of

ome the book offers new and original contributions on different methodological optimization topics from support vector machines to game theory network models from mathematical programming to heuristic algorithms and optimization methods for a number of emerging problems from truck and drone delivery to risk assessment from power networks design to portfolio optimization the articles in the book can give a significant edge to the general themes of sustainability and pollution reduction distributive logistics healthcare management in pandemic scenarios and clinical trials distributed computing scheduling and many others for these reasons the book is aimed not only at researchers in the operations research community but also for practitioners facing decision making problems in these areas and to students and researchers from other disciplines including artificial intelligence computer sciences finance mathematics and engineering

the principal aim of the volume is gathering all the contributions given by the speakers mini courses and some of the participants short talks of the summer school modern problems in pdes and applications held at the ghent analysis and pde center from 23 august to 2 september 2023 the school was devoted to the study of new techniques and approaches for solving partial differential equations which can either be considered or arise from the physical point of view or the mathematical perspective both sides are extremely important since theories and methods can be developed independently aiming to gather each other in a common objective the aim of the summer school was to progress and advance in the problems considered note that real world problems and their applications are classical study trends in physical or mathematical modelling the summer school was organised in a friendly atmosphere and synergy and it was an excellent opportunity to promote and encourage the development of the subject in the community

the scientific personalities of luigi cremona eugenio beltrami salvatore pincherle federigo enriques beppo levi giuseppe vitali beniamino segre and of several other mathematicians who worked in bologna in the century 1861 1960 are examined by different authors in some cases providing different view points most contributions in the volume are historical they are reproductions of original documents or studies on an original work and its impact on later research the achievements of other mathematicians are investigated for their present day importance

this book contains the papers developing out the presentations given at the international conference organized by the torino academy of sciences and the department of mathematics giuseppe peano of the torino university to celebrate the 150th anniversary of g peano s birth one of the greatest figures in modern mathematics and logic and the most important mathematical logician in italy a century after the publication of formulario mathematico a great attempt to systematise mathematics in symbolic form

this volume contains the contributions of the participants of the 12th isaac congress which was held at the university of aveiro portugal from july 29 to august 3 2019 these contributions originate from the following sessions applications of dynamical systems theory in biology complex analysis and partial differential equations complex geometry complex variables and potential theory constructive methods in the theory of composite and porous media function spaces and applications generalized functions and applications geometric regularity properties of solutions to elliptic and parabolic pdes geometries defined by differential forms partial differential equations on curved spacetimes partial differential equations with nonstandard growth quaternionic and clifford analysis recent progress in evolution equations wavelet theory and its related topics

the aim of this book is to analyse historical problems related to the use of mathematics in physics as well as to the use of physics in mathematics and to investigate mathematical physics as precisely the new discipline which is concerned with this dialectical link itself so the main question is when and why did the tension between mathematics and physics explicitly practised at least since galileo evolve into such a new scientific theory the authors explain the various ways in which this science allowed an advanced mathematical modelling in physics on the one hand and the invention of new mathematical ideas on the other hand of course this problem is related to the links between institutions universities schools for engineers and industries and so it has social implications as well the link by which physical ideas had influenced the world of mathematics was not new in the 19th century but it came to a kind of maturity at that time recently much historical research has been done into mathematics and physics and their relation in this period the purpose of the symposium and this book is to gather and re evaluate the current thinking on this subject it brings together contributions from leading experts in the field and gives much needed insight in the subject of mathematical physics from a historical point of view

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