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foundations of mixed methods research is the first comprehensive textbook on using mixed methods in the social sciences written by two leading names in the field mixed methodology combining quantitative and qualitative approaches has become an increasingly popular way of both researching and teaching methodology across the social sciences and students across these fields are expected to be proficient in both quantitative and qualitative techniques this text begins with an introduction to and overview of the development of mixed methodology and then takes students through all aspects of working with mixed methods from research design and data collection through to analysis and conclusions

in 1879 while a graduate student under henry rowland at the physics department of the johns hopkins university edwin herbert hall discovered what is now universally known as the hall effect a symposium was held at the johns hopkins university on november 13 1979 to commemorate the looth anniversary of the discovery over 170 participants attended the symposium which included eleven in vited lectures and three speeches during the luncheon during the past one hundred years we have witnessed ever ex panding activities in the field of the hall effect the hall effect is now an indispensable tool in the studies of many branches of condensed matter physics especially in metals semiconductors and magnetic solids various components over 200 million that utilize the hall effect have been successfully incorporated into such devices as keyboards automobile ignitions gaussmeters and satellites this volume attempts to capture the important aspects of the hall effect and its applications it includes the papers presented at the symposium and eleven other invited papers detailed coverage of the hall effect in amorphous and crystalline metals and alloys in magnetic materials in liquid metals and in semiconductors is provided applications of the hall effect in space technology and in studies of the aurora enrich the discussions of the hall effect s utility in sensors and switches the design and packaging of hall elements in integrated circuit forms are illustrated

vols for 1911 13 contain the proceedings of the helminothological society of washington issn 0018 0120 1st 15th meeting

this book constitutes the refereed joint proceedings of six workshops held in conjunction with the 26th international conference on conceptual modeling topics include conceptual modeling for life sciences applications foundations and practices of uml ontologies and information systems for the semantic quality of information systems requirements intentions and goals in conceptual modeling and semantic and conceptual issues in geographic information systems

this book is an absorbing travelogue of the himalayan pilgrimages of swami akhandananda a direct disciple of sri ramakrishna and the fourth president of the ramakrishna order the great swami wandered as a pilgrim for almost ten years from 1887 to 1897 visiting pilgrimage centres in the himalayas tibet rajputana gujarat and bengal he recorded his experiences in bengali with a beautiful diction and inimitable literary style giving not only informative and thrilling accounts of men countries and events but also the reflections of a philosopher and a lover of god translated in english by dr narendranath b patil this book will serve as a perennial inspiration for all adventurous spiritual seekers

based on fundamental principles from mathematics linear systems and signal analysis digital signal processing dsp algorithms are useful for extracting information from signals collected all around us combined with today s powerful computing capabilities they can be used in a wide range of application areas including engineering communicati

the subject of signals and systems is enormously complex involving many concepts such as signals mathematics and filter design that are woven together in an intricate manner to cope with this scope and complexity many signals and systems texts are often organized around the numerical examples of a system with

such organization students can see through the complexity of signals and systems they can learn about the distinct concepts and protocols in one part of the communication system while seeing the big picture of how all parts fit together from a pedagogical perspective our personal experience has been that such approach indeed works well based on the authors extensive experience of teaching and research the book is written with such a reader in mind the book is intended for a course on signals systems at the senior undergraduate level and above the authors consider all the requirements and tools used in analysis and design of discrete time systems for filter design and signal processing key features of the international edition the extensive use of matlab based examples to illustrate how to solve the signals systems problems the textbook includes a wealth of problems with solutions worked out examples have been included to explain new and difficult concepts and to expose the reader to real life signal processing problems the inclusion of fir and iir filter design further enriches the contents of the book

this well written book contains the analytical tools concepts and viewpoints needed for modern applied mathematics it treats various practical methods for solving problems such as differential equations boundary value problems and integral equations pragmatic approaches to difficult equations are presented including the galerkin method the method of iteration newton s method projection techniques and homotopy methods

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