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monthly journal devoted entirely to research in pure and applied mathematics and in general includes longer papers than those in the proceedings of the american mathematical society

this book gives a compact exposition of the fundamentals of the theory of locally convex topological vector spaces furthermore it contains a survey of the most important results of a more subtle nature which cannot be regarded as basic but knowledge which is useful for understanding applications finally the book explores some of such applications connected with differential calculus and measure theory in infinite dimensional spaces these applications are a central aspect of the book which is why it is different from the wide range of existing texts on topological vector spaces overall this book develops differential and integral calculus on infinite dimensional locally convex spaces by using methods and techniques of the theory of locally convex spaces the target readership includes mathematicians and physicists whose research is related to infinite dimensional analysis

optimal design of experiments offers a rare blend of linear algebra convex analysis and statistics the optimal design for statistical experiments is first formulated as a concave matrix optimization problem using tools from convex analysis the problem is solved generally for a wide class of optimality criteria such as d a or e optimality the book then offers a complementary approach that calls for the study of the symmetry properties of the design problem exploiting such notions as matrix majorization and the kiefer matrix ordering the results are illustrated with optimal designs for polynomial fit models bayes designs balanced incomplete block designs exchangeable designs on the cube rotatable designs on the sphere and many other examples

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