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this volume presents a collection of contributions to an international conference on complex analysis and its applications held at the newly founded hong kong university of science and technology in january 1993 the aim of the conference was to advance the theoretical aspects of complex analysis and to explore the application of its techniques to physical and engineering problems three main areas were emphasised value distribution theory complex dynamical system and geometric function theory and the application of complex analysis to differential quations and physical engineering problems

in this book we have attempted to produce a reference on high resolution focused ion beams fibs that will be useful for both the user and the designer of fib instrumentation we have included a mix of theory and applications that seemed most useful to us the field of fibs has advanced rapidly since the application of the first field emission ion sources in the early 1970s the development of the liquid metal ion source Imis in the late 1960s and early 1970s and its application for fibs in the late 1970s have resulted in a powerful tool for research and for industry there have been hundreds of papers written on many aspects of Imis and fibs and a useful and informative book on these subjects was published in 1991 by phil prewett and grame mair because there have been so many new applications and uses found for fibs in the last ten years we felt that it was time for another book on the subject

includes detailed step by step solutions to selected odd numbered problems

a balanced presentation of the theoretical practical and computational aspects of nonlinear regression provides background material on linear regression including a geometrical development for linear and nonlinear least squares the authors employ real data sets throughout and their extensive use of geometric constructs and continuing examples makes the progression of ideas appear very natural includes pseudocode for computing algorithms

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