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advances in metrology depend on improvements in scientific and technical knowledge and in instrumentation quality as well as on better use of advanced mathematical tools and development of new ones in this volume scientists from both the mathematical and the metrological fields exchange their experiences industrial sectors such as instrumentation and software will benefit from this exchange since metrology has a high impact on the overall quality of industrial products and applied mathematics is becoming more and more important in industrial processes this book is of interest to people in universities research centers and industries who are involved in measurements and need advanced mathematical tools to solve their problems and also to those developing such mathematical tools

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strathclyde glasgow in september 2017 organized by imeko technical committee 21 the national physical laboratory uk and the university of strathclyde the papers present new modeling approaches algorithms and computational methods for analyzing data from metrology systems and for evaluation of the measurement uncertainty and describe their applications in a wide range of measurement areas this volume is useful to all researchers engineers and practitioners who need to characterize the capabilities of measurement systems and evaluate measurement data through the papers written by experts working in leading institutions it covers the latest computational approaches and describes applications to current measurement challenges in engineering environment and life sciences

since these new services take place in a public and therefore in untrusted networks there are many security issues involved that are of concern to different communities

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