



Measurement Technology and Intelligent Instruments VIII (Key Engineering Materials)

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Measurement, rigorously defined as 'ascertaining the size, amount or degree of a measure and by instrumental comparison with a standard unit or by indirect calculation based upon theory', is what makes science and technology different to imagination. Measurement is essential in industry, commerce and daily life. In the manufacturing industry in particular, measurement and instrumentation technology play increasingly important roles not only in the traditional field of manufacturing but also in the new fields of micro/nano technology and bioengineering. This book presents recent advances in the use of measurement and instrumentation in the manufacturing industry. A wide range of topics are covered including: micro/nano-metrology, precision measurements, online and in-process measurements, surface metrology, optical metrology and image processing, bio-measurement, sensor technology, intelligent measurement and instrumentation, uncertainty, traceability and calibration and signal-processing algorithms. The 163 peerreviewed papers in this book include contributions from all over the world, including Australia, Austria, China, Croatia, Egypt, France, Germany, Hungary, Japan, Mexico, Poland, the Republic of Korea, Russia, Singapore, Spain, Taiwan, Turkey, the UK, the USA and Vietnam. This work certainly presents the most upto-date information on the use of measurement technology and intelligent instrumentation in areas ranging from basic research to industrial manufacture.



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