



## **Soft Computing in Measurement and Information Acquisition (Studies in Fuzziness and Soft Computing)**

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# Soft Computing in Measurement and Information Acquisition (Studies in Fuzziness and Soft Computing)

## Soft Computing in Measurement and Information Acquisition (Studies in Fuzziness and Soft Computing)

This volume covers the fields of measurement and information acquisition. It contains a collection of papers representing the current research trends in these areas. What are those trends? The first one is the enormous growth in the amount of information and the amazing technologies, which make this information available anywhere and anytime. The second one is a substantial development of methods of the information presentation including, to name just a few, multimedia, virtual environment, computer animation. The third one is the all-time boosting demand for improving the quality of decisions made on the base of this information in various applications ranging from engineering to business. Nowadays information acquisition should not only provide more information but also provide it in such a way as to assure effective and efficient processing of this information. And here comes a relatively new methodology of soft computing. Application of soft computing in measurement and information acquisition is considered in this volume.

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