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Recent Advance Topics in Fuzzy Topological Spaces "Using Mathematics"

By Sadanand N. Patil

LAP Lambert Academic Publishing Jul 2012, 2012. Taschenbuch. Book Condition: Neu. 220x150x24 mm. This item is printed on demand - Print on Demand Neuware - Achievements And Awards In Abroad: YOUNG SCIENTIST (DST). MALAYASIA, 2010-2011. 1. International Conference On Mathematics And Statistics Held At Kuala-Lumpur, Malaysia In 3 - 5, November 2010 - 2011. Selected As Young Scientist (DST), SENIOR SCIENTIST (DST). LONDON, U.K. 2011-2012. 2. World Science Congress (LONDON) Is An International Conference Of Applied And Engineering Mathematics, Selected As A Senior Scientist Held At London, U.K. In July 6 - 9, 2011 2012. (DST). KEY FEATURES: Each topic is treated in systematic, logical and lucid manner. The Scope and depth of coverage of each topic are strictly according to the world wide fuzzy topological space syllabus. Concepts are introduced in a sequential way with detailed explanations and illustrations. This book is entirely useful in fuzzy logic Programme and Fuzzy Topological Spaces. 404 pp. Englisch.

Reviews

Simply no words and phrases to spell out. it was writtern extremely perfectly and useful. I am easily could possibly get a satisfaction of looking at a composed publication.

-- Prof. Maudie Ziemann

Very helpful to any or all category of folks. It is writter in simple phrases rather than difficult to understand. Its been developed in an exceptionally simple way and is particularly just after i finished reading this pdf in which basically transformed me, modify the way in my opinion.

-- Hank Runte