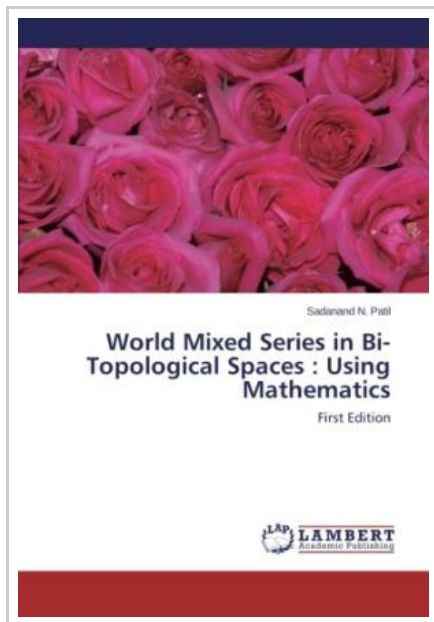




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World Mixed Series in Bi-Topological Spaces : Using Mathematics

By Sadanand N. Patil

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according to the world wide fuzzy topological space

syllabus. Concepts are introduced in a sequential way with

detailed explanations. Dr. Sadanand N. Patil is a working as

Assistant Professor and H.O.D in the D/o. Mathematics, KLS s, VDRIT, HALIYAL. Karnataka, INDIA. Affiliated to VTU, BELGAUM.

Since last 5 yrs he is teaching to UG & PG students of

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The title of the thesis is SOME RECENT ADVANCE TOPICS IN

TOPOLOGY, (FUZZY TOPOLOGICAL SPACES). Presently he is

guiding to 6 candidates for Ph.D. in the field of FUZZY LOGIC

Using FUZZY TOPOLOGICAL SPACES. As young scientist (DST)

presented 2 papers in International Conference On

Mathematics And Statistics Held At Kuala-Lampur, Malayasia (3

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