Time Series Analysis And Its Applications Robert H Shumway

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this self contained handbook providing broad coverage on the foundations of mathematical analysis is intended as a study guide for advanced undergraduates and beginning graduate students in mathematics and is a reference for more advanced mathematicians it provides an introduction to a wide range of topics including set theory and mathematical logic algebra toplogy normed spaces integration theory toplogical vector spaces and differential equations the author demonstrates the relationships between these topics and includes a few chapters on set theory and logic to explain the lack of examples in the presentation of classical pathological objects through nonconstructive proofs

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