



Problems and Proofs in Real Analysis: Theory of Measure and Integration

By James J Yeh



Problems and Proofs in Real Analysis: Theory of Measure and Integration $\mbox{\ensuremath{By}}\mbox{\ensuremath{James}}\mbox{\ensuremath{J}}\mbox{\ensuremath{Yeh}}$

This volume consists of the proofs of 391 problems in Real Analysis: Theory of Measure and Integration (3rd Edition). Most of the problems in Real Analysis are not mere applications of theorems proved in the book but rather extensions of the proven theorems or related theorems. Proving these problems tests the depth of understanding of the theorems in the main text. This volume will be especially helpful to those who read Real Analysis in self-study and have no easy access to an instructor or an advisor.



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