Probability Theory
A Foundational Course
R. P. Pakshirajan, University of Mysore, India

This book shares the dictum of J. L. Doob in treating probability theory as a branch of measure theory and establishes this relationship early. Probability measures in product spaces are introduced right at the start as a way of laying the groundwork to later claim the existence of stochastic processes with prescribed finite-dimensional distributions.


Combinatorial Techniques
Sharad S. Sane

This is a basic text on combinatorics that deals with all three aspects of the discipline: tricks, techniques and theory, and attempts to blend them.