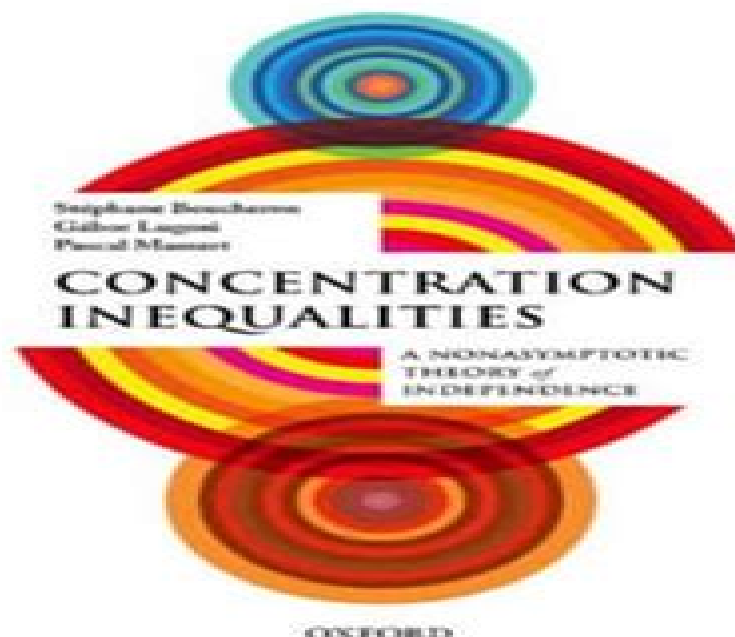


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vy in 1937 it was Joseph L Doob in the 1940s who formally developed the theory culminating in his landmark book Stochastic Processes in 1953 Since then martingale theory has evolved significantly with deep contributions from mathematicians such as Donald L Burkholder Richard Gundy and Burgess Davis among others This is what is now known as advanced martingale theory which began with the publication of Burkholder s seminal paper Martingale Transforms in 1966 This book provides a comprehensive treatment of both classical and advanced martingale theory It opens with a historical introduction exploring foundational functions such as Rademacher Haar and Walsh functions before delving into the core concepts of conditional probability The classical theory as developed by Doob is meticulously presented followed by an in depth examination of modern advancements including Burkholder s inequalities Burkholder Davis Gundy inequality and their generalizations as well as good lambda inequalities The final chapter showcases a wide range of applications highlighting the theory s profound impact on Banach space theory harmonic analysis and beyond Intended for graduate students and researchers in probability and analysis this book serves as both an introduction and a reference offering a clear and structured approach to a subject that continues to shape mathematical research and its applications

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