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Counterpart Classics In Mathematics By Joseph L
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May 28th, 2020 - it was published in 1953 and soon became one of the most influential books in the development of modern probability theory beyond this book doob is best known for his work on martingales and probabilistic potential theory after he retired doob wrote a book of over 800 pages classical potential theory and its probabilistic counterpart"doob a half century on journal of applied probability

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'classical potential theory

June 1st, 2020 - classical potential theory attended by an excellent class of graduate students of the department of mathematics of washington university that was my rst time to teach such a course and i have to say besides sporadic knowledge of a few facts directly related to plex analysis i had no serious knowledge of the subject'

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