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## A Course In Probability Weiss Pdf



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Weiss suggests that public entrepreneurship has the potential to: (1) create the conditions for a more virtuous societal spiral; (2) unleash the great power of the individual, including the ability to not only to solve problems but to innovate; (3) work in ways that the for-profit sector is ill-suited to, if only by virtue of the law that restricts firms to a profit motive; and (4) create positive spillover effects—helping to cross the chasm of attention to government through new platforms and mechanisms that help to fight climate change, as well as to solve public health, housing and other challenges. We the Possibility is structured around six key ideas, each one building on the others and creating a positive feedback loop that can become a game changer. Weiss describes each one in turn, highlighting the examples and case studies from around the world he presents to illustrate how his ideas work. First, Weiss seeks to power the change engine with social innovation. He contends that the government is the most important driver of social innovation, and that by innovating ourselves we can change how other people innovate. Thus the key lies with we the public, not only because it is individuals, but also because in an age of hubris and institutional cynicism, we have the unique ability to see through the established ways of doing things. The critical question, Weiss maintains, is whether we are willing to engage in the uncertain journey of social entrepreneurship.

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weiss, who has received awards for his innovative teaching and community leadership, is an inspiring and sought-after speaker. in addition to his work with startups and other businesses, he has presented at 10 downing street, the world bank and code for america. mitchell weiss is an instructor of the hbs executive education program and a leadership adviser for the hbs next generation leader program. he teaches the course "leadership, strategy, and innovation" at harvard business school and is a frequent speaker at business conferences around the world. the course will also explore the use of the language of computational complexity and randomized algorithms to help us understand the relationship between classical and quantum information processing, to see the differences between worst-case and average-case complexity, and the links between algorithms, complexity, and the ability to solve complex problems. it will include a careful analysis of the security and safety of quantum key distribution and quantum cryptography and its applications to solving distributed systems problems. the course will also explore the use of the language of computational complexity and randomized algorithms to help us understand the relationship between classical and quantum information processing, to see the differences between worst-case and average-case complexity, and the links between algorithms, complexity, and the ability to solve complex problems. the course will be taught at mit's computer science and artificial intelligence laboratory (csail) and will focus on contemporary issues and approaches and their applicability to real-world problems. students will gain a quantitative and theoretical understanding of public policy issues and address significant contemporary challenges facing the public sector. students will be expected to bring to class at least one article from a current issue of a journal in their field. students will also be expected to code solutions to problems that arise in the course. for each solution, students will write a detailed report. classes will meet for seven hours per week for the entire length of the term. 5ec8ef588b

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