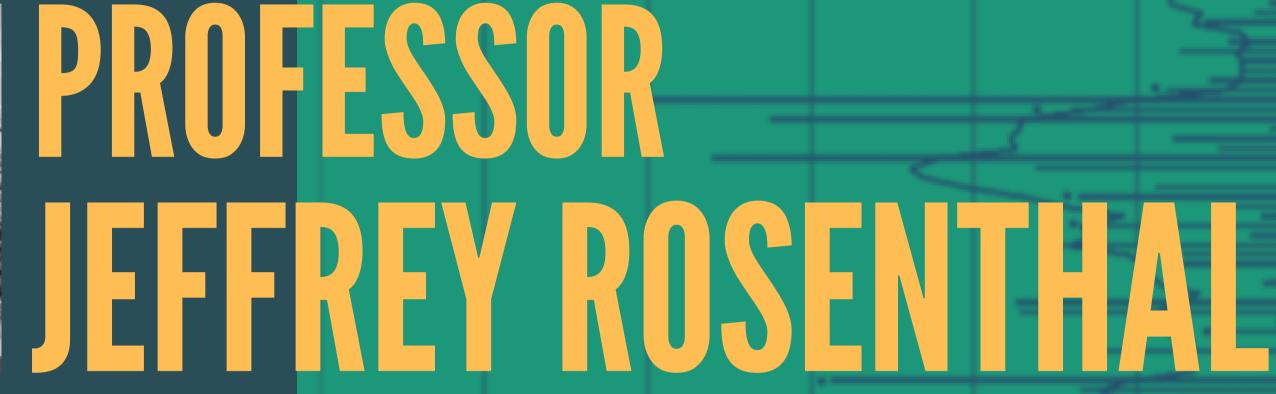
The Innocence Project at Osgoode Hall Law School Presents







@ProbabilityProf



RM 1001 12:30PM WED JAN 29, 2020

The misuse of statistics in the courtroom is one of the less well-known cause of wrongful conviction—but how many of us would be able to spot a basic error in this kind of reasoning during a trial? In this entertaining look at statistical issues in legal cases, Professor Jeffrey Rosenthal will explain some of the traps awaiting the unwary and provide an insight into the fascinating world of probability.



Jeffrey Rosenthal is a professor of Statistics at the University of Toronto. He received his BSc in Mathematics, Physics, and Computer Science from the University of Toronto at the age of 20, his PhD in Mathematics from Harvard University at the age of 24. He has won numerous awards for his research and teaching. Rosenthal's book for the general public, Struck by Lightning: The Curious World of Probabilities, was published in sixteen editions and ten languages, and was a bestseller in Canada. It led to numerous media and public appearances, and to his work exposing the Ontario lottery retailer scandal. It was followed by a second book for the general public, Knock on Wood: Luck, Chance, and the Meaning of Everything. Rosenthal has also published two textbooks about probability theory, and well over one hundred refereed research papers, many related to the field of Markov chain Monte Carlo randomised computer algorithms and to interdisciplinary applications of statistics. He has dabbled as a computer game programmer, musical performer, and improvisational comedy performer, and is fluent in French.