



General Probability & Statistics Discussion

Use the forum below for general discussions and questions about probability and statistics that are not directly based on a specific unit of the course. For example, you can use this forum to share interesting articles and ideas related to the course material.

General Probability & Statistics Discussion

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<div> Some Recommended Probability Books</div> <div>In addition to the Professor's excellent probability book, I thought I might recommend some other accessible (no Feller or Chung) books/resources that might prove usefu...</div> <div><div> Pinned</div><div> Community TA</div></div> <div>14 ▾</div>	
<div> Different ways to compute the Stationary Distribution</div> <div>★ Following</div> <div>1 ▾</div>	
<div> [Staff] Please take a look at my post</div> <div>I forgot to put [Staff] in the title of my post - "more details in answers to exercises please"</div> <div>1 ▾</div>	
<div> More details in answers to exercises please</div> <div>This course has a format that does not allow for full discussion of homework, since answers could be submitted till the end of the course. Therefore it would be nice to ha...</div> <div>1 ▾</div>	
<div> Hi</div> <div>Hi</div> <div>1 ▾</div>	
<div> Other stat courses from Harvard on edx?</div> <div>I find the blackboard teaching presented in the youtube stat110 videos combined with the reading and exercises provided by edx a good substitute for a real class. Severa...</div> <div>4 ▾</div>	
<div> Student</div> <div>hi</div> <div>2 ▾</div>	
<div> Whatsapp Group for Probability Enthusiasts.</div> <div></div> <div></div>	

Hello Everybody, It's awesome to see people from Varied backgrounds joining this course. I view probability as an educational tool that can impact the professional and al...	6
Recommended algebra/calculus courses Hi all, does anyone know any good algebra/calculus course that would be good to do before this course? Many thanks! Hugh	5
Need a lecture on abstract algebra I am really in need for a lecture in abstract alzebra	2
The proof of THEOREM 4.3.1 Why the $P(F^{-1}(U) \leq x)$ could get the $P(U \leq F(x))$ directly? Just the left side $F(F^{-1}(U))$ and the right side $F(x)$ (both side was plugged into F)?	3
Game show Hi, I am hoping for some discussion here. There is a game show that you are taking part in. The host shows you two envelopes containing random amount of money in th...	3
Probability vs Likelihood	