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	Note: angoing workshop: "Bayesian Enforma in Subatomic Physics" 1/8/19 in Sothenburg, Sweden Physics 8605: Learning from Data: Leature 8
	9/15/19 in Gothenburg, Sweden
	Physics 8605: Learning from Data: Lecture 8
	Notebooks for today:
	· Assignment_2.ipynb · mini-project-I_toy_model_of_ET.ipynb · Metropolis_Poisson_example_with_results.ipynb
	· mini-project-I_tay_model_of_ETT.ipynb
	" Metropolis_ Poisson_ example_with_results, ipy n 5
	· Mry - bayes is better Iriagno and bayes billiard ipyab
	· why bayes is better Inagob and bayes billiard ipyob
<u> </u>	Comments about assignments
	· Assignment 1: I got rotebooks from everyone registered
	(and some from those stiting in which are helcome) tomail worked
	the but still working on something before, tend back will be brust.
	(and some from those sitting in which are helcome). Email worked fine but still working an something better, Foodback will be brief. Grade is check, due, minus. For this assignment due was for extra answers about and beyond the minimism.
4	Chays verity
3	· Assignment 2: (ask for help on coding as reeded)
1	· For A.1 and B.1, just add any questions you have.
	For A. 2. The date set depends on the number of points and
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N boint 2	change when you (soy) reduce by by a factor of fixe or gradayale N,
	[Make hypothises for the ensures before you check!
	Suggestion: all a loop to make repeated runs => see example, Important to
	change when you (say) reduce by by a factor of fixe or qualityple N, [Make hypotheses for the ensures before you check!] Suggestion: all a loop to make repeated runs => see example. Important to A.3-A.S are straight questions, Situations,

	· B.2 => see sample plots. Ask me if you get stuck on proof.
	for dues on the analysis.
	Comments on Mini-project I. => now available on Corner as well as Github.
	Comments on Mini-project I. > now available on Corner as well as Cithub. · Overvour studes: Buyesian Statistics for Effs (MSM statistics conforme 2018 Furnitable put put) · Do up to slide 17, Note BUGEYE github page.
	Int at mai assort to model of APT in the cal a Vi (151) 63418
	· Look at mini-project-I toy mode of GFT, ipynb and arXiv (1511,03618, Vaill find a lot of now-familian Buyesian concepts discussed.







