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COS324-S19

Assignment #0
Due: 23:55pm September 1, 2018 Discussants: Carl Gauss, Leo Euler

Upload at: <https://dropbox.cs.princeton.edu/XXXXX>

Problem 1 (5pts)

I am a problem.

Here is a solution.

$$\Pr(X < x) = \frac{1}{\sqrt{2\pi}} \int_{-\infty}^x \exp\left\{-\frac{1}{2}x'^2\right\} dx' \quad (1)$$

Problem 2 (15pts)

I am another problem.

I am another solution. This one has a figure, below in Figure 1.

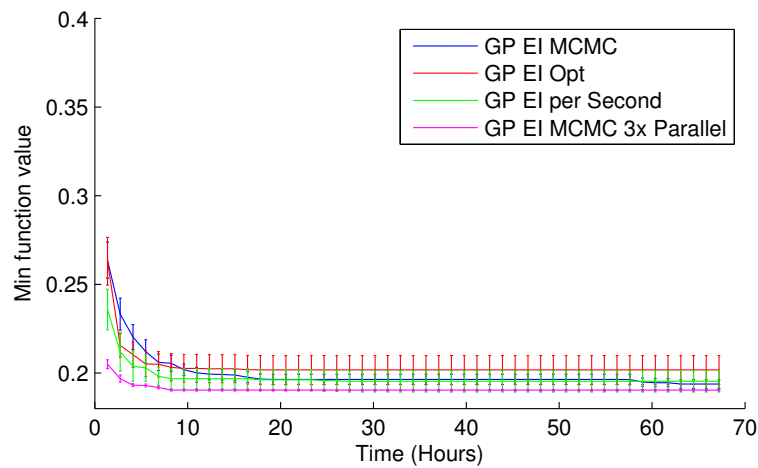


Figure 1: I am a caption.