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\*The last response got cut off, so here it is again\* A description of what this software does would help. Also, it's hard to figure out what's going on once you extract all

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?3 1900 1920 1940 1960 1980 2000 2 4  
6 8 10 12 14 16 18 20 \* ? ?o" / & ?ac:  
@@ jd-""d5e5 @@2k 1900 1920 1940  
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## **Probability and Stochastic Processes: A Friendly ...**

Question-6 (Random Processes] (a)  
Using randn command in MATLAB, generate 1000 random variables with normal distribution (mean=0, standard deviation=1), each with 1000 samples (or realizations). The Probability dimension is a long rows (Vertical) and the time dimension is a long the columns (Horizontal).

## **Question-6 (Random Processes] (a)**



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