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Two Classes Signals Deterministic Signals & Random Signals

~~Note~~ Keep In Mind That Rand Gives Numbers In (0,1), That Is, 0

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Systems. The Unit Sample, Unit Step, Exponential And Sinusoidal Sequences Are Basic Sequences Which Play An Important Role In The Analysis And Representation Of More Complex Sequences. The Class Of Discrete-time Systems That We Focus On Is The Class Of Linear Shift-invariant Systems. The Representation Of This Class Of Systems Through 1th, 2024

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• The Complex Signal $e^{jn\omega}$ Is An Important Signal In Discrete Time Signal Processing - It Is An Eigenfunction Of A Linear System And It Leads Us To The Concept Of Fourier Transform Of A Discrete-time Signal. Again Let Us Use $T[\cdot]$ To Represent The Operation A Discrete Time System Performs On ... 1th, 2024

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1.1 Continuous And Discrete Signals And Systems

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Av And E For A Pulse Signal Given By $X(t) = 5 \text{ Rect } T 3 4$: Solution: $X(t) = (5 \text{ For } 1$