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Dr. Manolakis' work has included the exploration and development of techniques in digital signal processing, adaptive filtering, array processing, pattern recognition, and remote sensing. His recent research has focused on algorithms for hyperspectral target detection and modeling of spatio-temporal count data from down-looking sensors.

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20 40 60 80 $n \times 1 [n]$ Real Exponential Sequence $x 1 [n]$ FIGURE 2.3:
real exponential signal $x1[n]=(0.80)^n$. % P0201d: Generate and plot
complex exponential sequence

Discrete-Time Signals and Systems

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