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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

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Time Signals and Systems

3 – 20 – 10 0 10 20 30 40

0 20 40 60 80 n x 1 [n]

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Signal Processing
Real Exponential
Sequence $x_1[n]$

FIGURE 2.3: real
exponential signal

$x_1[n] = (0.80)^n$ %

P0201d: Generate and
plot complex exponential
sequence

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