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To verify this, consider the following simple signal.  $x_a(t) = \sin(2\pi t)$  (a) Find the magnitude spectrum of  $x_a(t)$ , and verify that the highest frequency present is  $F_0 = 1$  Hz. (b) Suppose  $x_a(t)$  is sampled at the rate  $f_s = 2$  Hz. Sketch the magnitude spectrum of  $x_a(t)$  and the sampled signal,  $\hat{x}_a(t)$ .

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He is the author of eight books, including Signal Processing and Linear Systems, 2nd edition (2004) and Modern Digital and Analog Communications Systems, 4th edition (2009, with Zhi Ding). Roger A. Green is an Associate Professor of Electrical and Computer Engineering at North Dakota State University.

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