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Solution to Exercise 5.4.2. The signal-to-noise ratio does not depend on the signal amplitude. With an A/D range of  $[?A, A]$ , the quantization interval and the signal's rms value (again assuming it is a sinusoid) is Solution to Exercise 5.4.3. Solving  $2 ? B = .001$  results in  $B = 10$  bits. Solution to Exercise 5.4.4

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Systems & Signal Processing, Chapter 4, John Wiley & Sons, New York, 1991.) The basic SAR theory is conceptually simple yet when one looks into the inner workings of the SAR processor it appears quite complicated. The most difficult part of the problem is related to the coupling between the azimuthal compression and the orbital parameters.

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