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1.9 Consider the following periodic signal. $xa(t) = 1 + cos(10\pi t)$ (a) Compute the magnitude spectrum of xa(t). (b) Suppose xa(t) is sampled with a sampling frequency of fs = 8 Hz. Sketch the magnitude spectrum of xa(t) and the sampled signal, ˆxa(t).

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4 CHAPTER 2. REVIEW OF FUNDAMENTALS OF DIGITAL SIGNAL PROCESSING (b) The system is not LTI. (c) In this case, the input excites the system at all frequencies (since it exists only for n 0). Therefore the system transfer function describes how the system transforms all inputs. Thus

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