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saturated vapor is specified by giving
any of the following EXCEPT: (A)
temperature and quality (B) pressure
and quality (C) specific volume and
specific internal energy (D) temperature
and pressure of a saturated liquid = 0

Heat, Mass, and Energy Transfer Dr. Nancy Moore

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1. ENGINEERING FUNDAMENTALS . 1. Be familiar with engineering graphing, drawing, and sketching techniques . 2. Explain what dependent and independent variables are, notation used, and how relationships are developed between them . 3. Be familiar with the unit systems used in engineering, specifically for this course . 4.

CHAPTER 1: ENGINEERING FUNDAMENTALS

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