

Control Systems Engineering 6th Edition

By Norman S Nise

Rise time 9) of the output step height: however, other values are commonly used. In analog electronics and digital electronics, these percentages are commonly the 10% and 90% (or equivalently 0. xviii+928 In electronics, when describing a voltage or current step function, rise time is the time taken by a signal to change from a specified low value to a specified high value. 158), rise time is defined as "the time required for the response to rise from x% to y% of its final value", with 0% to 100% rise time common for underdamped second order systems, 5% to 95% for critically damped and 10% to 90% for overdamped ones. For applications in control theory, according to Levine (1996, p. These values may be expressed as ratios or, equivalently, as percentages with respect to a given reference value. Nise, Norman S. (2011), Control Systems Engineering (6th ed. Administration Information Technology Service, p. 488. 1 and 0.), New York: John Wiley & Sons, pp b7bc851db5

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