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Modern Control Engineering (4th Edition)
Katsuhiko Ogata Solution Manual
0130609080 [153]. Solution Manual
Basic Principles and David M. 2003
Himmelblau, James B. Calculations in
Chemical Engineering (7th Riggs Edition)
[7 ed.] 0131406345, 9780131406346
[154].

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Rise time of damped second order

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systems. According to Levine (1996, p. 158), for underdamped systems used in control theory rise time is commonly defined as the time for a waveform to go from 0% to 100% of its final value: accordingly, the rise time from 0 to 100% of an underdamped 2nd-order system has the following form:

Rise time - Wikipedia

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