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Integrated Circuits, 4th. Edition, New York:John Wiley, 2001. 2. Alan Grebene, Bipolar and MOS Analog Integrated Circuit Design, John Wiley, 1984. ... Combined state feedback with observer, principle of separation, transfer function design approach . Multivariable systems----minimal realization, Popov-

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Belevitch-Hautus theorem, eigenvector test.

EE Ph.D. Diagnostic Exam Text and Topic Reference Guide

For EE240a: Gray, Hurst, Lewis, Meyer, Analysis and Design of Analog Integrated Circuits, 5th Edition, John Wiley & Sons, 2009. NOTE: This text was used for previous renditions of this course, so is still very relevant as supplemental reading, especially for MOS circuit design. Various material to be distributed throughout the course.

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