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current knowledge in feedback and control systems. The field of control started by teaching everything that was known at the time and, as new knowledge was acquired, additional courses were developed to cover new techniques. A consequence of this evolution is that introductory courses have remained the same for

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Control systems are most often based on the principle of feedback, whereby the signal to be controlled is compared to a desired reference signal and the discrepancy used to compute corrective control action. The goal of this book is to present a theory of feedback control system design that captures the essential issues, can be applied to a

S. Boyd EE102 Lecture 12 Feedback control systems: static analysis †feedbackcontrol:general †example †open-loop equivalent system †plant changes, disturbance rejection, sensor noise

Feedback Control of Dynamic Systems Sixth Edition Gene F. Franklin Stanford University J. David Powell Stanford University Abbas Emami-Naeini Rodriguez, Analysis and Design of Feedback Control Systems, 1st Edition 2003, Control3D, Mathematical Modeling of