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- The Art of Control Engineering, Ken Dutton, Steve Thompson, Bill Barraclough - Control Engineering, W Bolton - Control Systems Engineering, NS Nise - Aircraft Control and Simulation, BL Stevens & FL Lewis Aims and Objectives • Control - System modelling - Transfer functions - System performance

The art of control engineering - Philadelphia University

The art of control engineering Details Category: Engineering The art of control engineering Material Type Book Language English Title The art of control engineering Author(S) Ken Dutton Steve Thompson Bill Barraclough Publication Data Harlow: Addison-Wesley Publication€ Date 1997 Edition NA Physical Description XVII, 813p Subject Engineering

2016 PEO ELECTRICAL ENGINEERING EXAMINATIONS ...

16-Elec-B2 Advanced Control Systems Dutton, Ken, Steve Thompson, and Bill Barraclough, The Art of Control Engineering Prentice Hall Nise, Norman, Control Systems Engineering John Wiley 16-Elec-B3 Digital Communications Systems Couch, Leon W, Digital and Analog Communication Systems, latest edition Prentice Hall

The Art and Science of Systems Engineering

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