

MA38410 Introduction to Control Theory

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[1]

S. Barnett and R. G. Cameron, Introduction to mathematical control theory, 2nd ed., vol. Oxford applied mathematics and computing science series. Oxford: Clarendon Press, 1985.

[2]

C. Heij, A. C. M. Ran, and F. van Schagen, Introduction to mathematical systems theory: linear systems, identification and control. Basel: Birkha

user, 2007.

[3]

E. Hendricks, O. E. Jannerup, and P. H. Sørensen, Linear systems control: deterministic and stochastic methods. Berlin: Springer, 2008.