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Chapter Two CONTROL SYSTEMS AND MINIMUM NORM PROBLEMS

Chapter Two CONTROL ... In Problem 1, we show that the theory of interpolating splines is naturally considered as a problem of minimizing a ...

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Control Theoretic Splines: Optimal Control, Statistics, and Path Planning  
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Chapter 1 - Linear Systems Theory  
numerical analysis and optimal control,

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Applications in Economics  
among others. My research interests lie in this intersection, using dynamical and statistical tools to develop theory for, and study applications of, ...

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Optimal investment and location decisions of a firm in a flood risk area using impulse control theory  
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## Neural Networks: Chaos Pays Off

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Jeffrey B. Burl

Covers longitudinal control, lateral control, MATLAB software, pole placement, optimal control, observer design ... and Sarason's H interpolation theory. (Y, W)

Prerequisite: MEM 350 or equivalent.

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