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the VTB Time Domain Solver”, Department of Electrical and Computer Engineering, University of South Carolina, 1998

## **Lecture 2 - Linear Systems - Stanford University**

Control Engineering 2-22 Black-box model from data • Linear black-box model can be determined from the data, eg, step response data, or frequency response • Example problem: fit an IIR model of a given order • This is called model identification • Considered in more detail in Lecture 8 0 20 40 60 80 100 0 02 04 06 08 1 TIME HEAT

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Kuo, B C and Golnaraghi, F " Automatic control systems" 8 0000 000000000000th ed , John Wiley and sons, Inc, 2002 References 00000 0000000 000 000000 0000000 00000 00000 00000000 00000 00000 000000 -Driels, M , "Linear Control System Engineering",

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