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The growth of hydraulic control has paralleled developments in transportation, farm and earth moving equipment, industrial machinery, machine tools, ship control, fire control, aircraft, missiles, and numerous other applications. Government and industry supported research at several universities the Dynamic Analysis and Controls Laboratory at the Massachussetts Institute of Technology is

**Hydraulic Control Systems: Theory and Practice (326 Pages)**

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**Modelling and control of a hydraulic servo system**

control are performed in theory and are tested on an actual hydraulic test set-up. In addition In addition to this, a new set-up is designed for further research on other aspects of the hydraulic control.