Computerized Fluid Power Series

Hydraulic Component Design and Selection

by E. C. Fitch and I. T. Hong

Supplemental Seminar Material

Special supplement included with seminar covers the detail modeling and analysis techniques for servo valves.

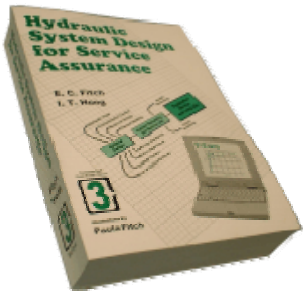
Computerized Fluid Power Series

Hydraulic System Modeling and Simulation

by E. C. Fitch and I. T. Hong

Supplemental Seminar Material

Special supplement covers the detailed modeling and analysis techniques for servo control systems. Topics include servo system types, system stability analysis, control strategies, and control compensation techniques.



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Hydraulic System Design for Service Assurance

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