



Fuzzy Sliding Mode Based Electro-hydraulic position servo control system(Chinese Edition)

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paperback. Condition: New. Language:Chinese.Paperback. Pages Number: 182 Publisher: National Defense Industry Press Pub. Date: 2011 -04-01. Fuzzy sliding mode electro-hydraulic position servo control system. describes the electro-hydraulic position servo control system of the fuzzy sliding mode control method. The book is divided into 7 Xin. including: valve cylinder electrohydraulic position servo control system modeling. fuzzy sliding mode variable structure theory with some combination of programs. fuzzy adaptive re.



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