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Decentralized Control of Interconnected Systems



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An interconnected system includes a quantity of subsystems interacting with each other. Hence, this book provides a rigorous framework for studying the structurally constrained control of interconnected systems, which is a cutting-edge research area in charge. Several striking problems concerning decentralized control, such as for example optimized performance, simultaneous stabilization, robust stability, and overlapping control, have been investigated thoroughly. Since this kind of system typically has many subsystems and is often geographically distributed, the traditional control techniques cannot efficiently be employed to it in general. This book handles the decentralized control of interconnected systems. can be modeled simply because interconnected systems. Several real-world systems such as communication networks, versatile space structures, power systems, etc.



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