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## Systems & Control: Foundations & Applications

Series Ed.: T. Başar

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The *Systems & Control: Foundations & Applications* series aims to publish high quality, state-of-the-art research monographs, edited volumes, and textbooks at the graduate and post-graduate levels in systems, control, and related fields. Books in the series take care to explain and build upon the essential foundational elements of the field. Additionally, established and emerging applications are developed and utilized in an effort to demonstrate the most recent advances in systems and control. The study spans the gamut of areas from information technology (particularly networked systems and communication networks), to biotechnology (particularly systems biology) and economics.

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