

Optimal sensor networks scheduling in identification of distributed parameter systems

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Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=20398630&lokasi=lokal>

Abstrak

Optimal sensor network scheduling in identification of distributed parameter systems discusses the characteristic features of the sensor scheduling problem, analyzes classical and recent approaches, and proposes a wide range of original solutions, especially dedicated for networks with mobile and scanning nodes. Both researchers and practitioners will find the case studies, the proposed algorithms, and the numerical examples to be invaluable.