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GAME-THEORETICAL MODELING OF WDM OPTICAL NETWORKS



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Design, Analysis and Algorithms | An efficient and intelligent resource allocation mechanism is the heart of modern control and management of engineering systems. A dynamic, distributed and online control algorithm is much in need to deal with such Achilles' heel in today's increasingly complex systems. To address this problem, we study the ubiquitous network systems and, in particular, WDM optical networks, in the context of coupled channel power resource management, as it...

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