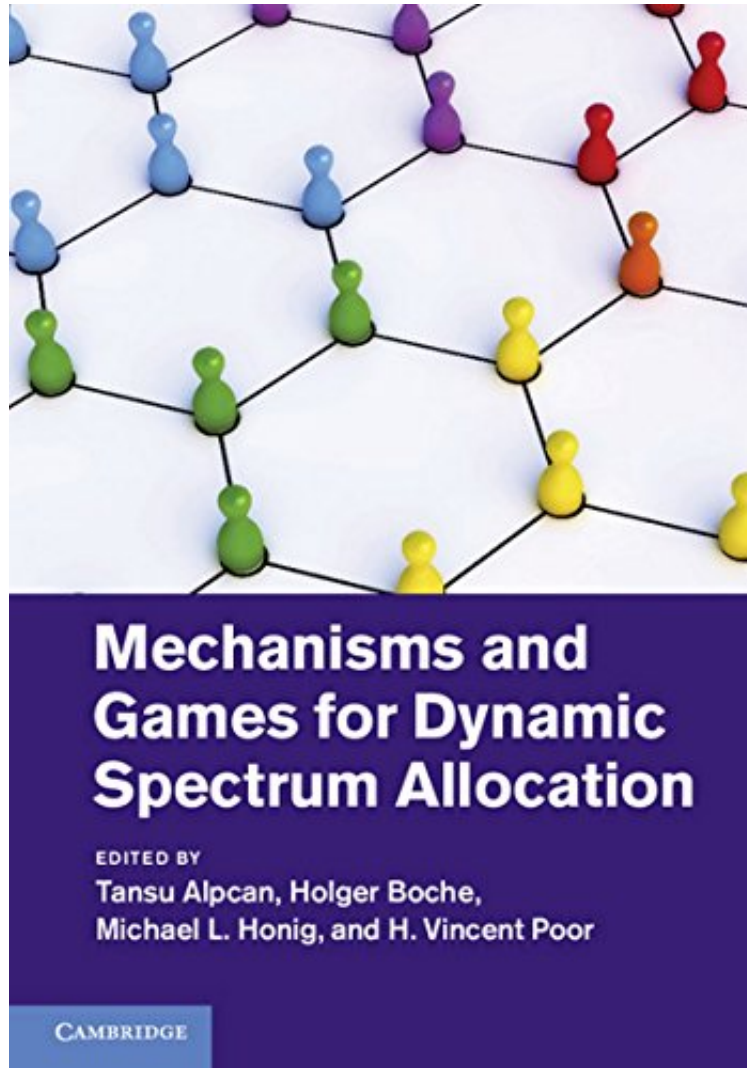


(Download) Mechanisms and Games for Dynamic Spectrum Allocation

Mechanisms and Games for Dynamic Spectrum Allocation

From Ingramcontent

*ebooks | Download PDF | *ePub | DOC | audiobook*



DOWNLOAD



+

READ ONLINE

#4582568 in Books Ingramcontent 2014-02-17Original language:EnglishPDF # 1 9.72 x 1.30 x 6.851, 2.95
#File Name: 1107034124601 pagesMechanisms and Games for Dynamic Spectrum Allocation | File size:
59.Mb

From Ingramcontent : Mechanisms and Games for Dynamic Spectrum Allocation before purchasing it in order to gage whether or not it would be worth my time, and all praised Mechanisms and Games for Dynamic Spectrum Allocation:

Presenting state-of-the-art research into methods of wireless spectrum allocation based on game theory and mechanism design, this innovative and comprehensive book provides a strong foundation for the design of future wireless

mechanisms and spectrum markets. Prominent researchers showcase a diverse range of novel insights and approaches to the increasing demand for limited spectrum resources, with a consistent emphasis on theoretical methods, analytical results and practical examples. Covering fundamental underlying principles, licensed spectrum sharing, opportunistic spectrum sharing, and wider technical and economic considerations, this singular book will be of interest to academic and industrial researchers, wireless industry practitioners, and regulators interested in the foundations of cutting-edge spectrum management.

About the Author Tansu Alpcan is a Senior Lecturer in the Department of Electrical and Electronic Engineering at the University of Melbourne, and co-author of *Network Security: A Decision and Game-Theoretic Approach* (2011). Holger Boche is a Professor in the Institute of Theoretical Information Technology, Technische Universität München, and a Fellow of the IEEE. Michael L. Honig is a Professor in the Department of Electrical Engineering and Computer Science at Northwestern University. He is a Fellow of the IEEE. H. Vincent Poor is the Dean of Engineering and Applied Science and Michael Henry Strater University Professor of Electrical Engineering at Princeton University, New Jersey. He is a co-author of *Principles of Cognitive Radio* (2012), and a Fellow of the IET and the IEEE.