

Space-Time Block Coding for Wireless Communications

Erik S. Larsson and Petre Stoica



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Space Time Block Coding For Wireless Communications

Baozong Yuan, Xiaofang Tang



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Space-Time Block Coding for Wireless Communications Erik G. Larsson, Petre Stoica, 2008-06-12 Space time coding is a technique that promises greatly improved performance in wireless networks by using multiple antennas at the transmitter and receiver *Space Time Block Coding for Wireless Communications* is an introduction to the theory of this technology The authors develop the topic using a unified framework and cover a variety of topics ranging from information theory to performance analysis and state of the art space time coding methods for both flat and frequency selective fading multiple antenna channels The authors concentrate on key principles rather than specific practical applications and present the material in a concise and accessible manner Their treatment reviews the fundamental aspects of multiple input multiple output communication theory and guides the reader through a number of topics at the forefront of current research and development The book includes homework exercises and is aimed at graduate students and researchers working on wireless communications as well as practitioners in the wireless industry

Orthogonal Space-time Block Codes for Wireless Communications Weifeng Su, 2002

Space Time Block Coding and Its Application in Wireless Networks Yu

Chang, 2005

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Quasi-orthogonal Space-time Block Code Chau Yuen,Yong Liang Guan,Tjeng Thiang Tjhung,2007 Quasi Orthogonal Space Time Block Code presents an up to date comprehensive and in depth discussion of an important emerging class of space time codes called the Quasi Orthogonal STBC QO STBC Used in Multiple Input Multiple Output MIMO communication systems they provide transmit diversity with higher code rates than the well known orthogonal STBC O STBC yet at lower decoding complexity than non orthogonal STBC This book will help readers gain a broad understanding of the fundamental principles as well as the state of the art work in QO STBC thus enabling them to appreciate the roles of QO STBC in future broadband wireless systems and to inspire further research Sample Chapter s Foreword 151 KB Chapter 1 Introduction of MIMO Channel and Space Time Block Code 703 KB Contents Introduction of MIMO Channel and Space Time Block Code Orthogonal and Quasi Orthogonal Space Time Block Code Insights of QO STBC Quasi Orthogonal Space Time Block Code with Minimum Decoding Complexity Differential QO STBC Rate Complexity and Diversity Trade Off in QO STBC Other Developments and Applications of QO STBC Readership Academics and graduate level research students and developers of next generation wireless systems

IEEE Transactions on Circuits and Systems ,2006 **A Family of Space-time Block Codes for Wireless Communications** ,2008 **Space-time Coding and Its Applications in Efficient and Jamming-resistant Wireless Communications** Leonard E. Lightfoot,2010

Multiple-antenna Communication Systems with Finite Rate Feedback June Chul Roh,2005 **Low Complexity, High Speed VLSI Architectures for Error Correction Decoders** Yanni Chen,2003 **Space-Time Coding for Broadband Wireless Communications** Georgios B. Giannakis,Zhiqiang Liu,Xiaoli Ma,Sheng Zhou,2007-02-26 Eine vielversprechende Technologie zur Maximierung der Bandbreiteneffizienz in der breitbandigen drahtlosen Kommunikation ist die Raum Zeit Kodierung Theorie und Praxis verbindend ist dieses Buch die erste umfassende Diskussion von Grundlagen und designorientierten Aspekten von Raum Zeit Codes Single Carrier und Multi Carrier bertragungen f r Einzel und Mehrnutzerkommunikation werden behandelt

Precoding and Equalization for MIMO Communication Systems Yongfang Guo,2004 The 13th IEEE International Symposium on Personal, Indoor, and Mobile Radio Communications ,2002 **2002 6th International Conference on Signal Processing** Baozong Yuan,Xiaofang Tang,2002

Communications (ICC 2000) IEEE Communications Society,IEEE, Communications Society Staff,2000-06

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Enjoying the Beat of Appearance: An Mental Symphony within **Space Time Block Coding For Wireless Communications**

In a global consumed by monitors and the ceaseless chatter of immediate transmission, the melodic splendor and emotional symphony created by the published term frequently fade into the background, eclipsed by the relentless noise and interruptions that permeate our lives. Nevertheless, situated within the pages of **Space Time Block Coding For Wireless Communications** an enchanting literary treasure full of fresh thoughts, lies an immersive symphony waiting to be embraced. Constructed by an elegant musician of language, this charming masterpiece conducts visitors on a mental trip, skillfully unraveling the hidden melodies and profound influence resonating within each carefully crafted phrase. Within the depths with this touching review, we can examine the book is main harmonies, analyze its enthralling publishing design, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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