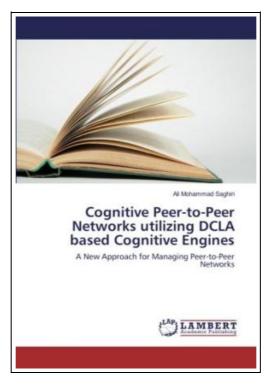
Cognitive Peer-to-Peer Networks utilizing DCLA based Cognitive Engines



Filesize: 6.79 MB

Reviews

It in a of the best publication. It really is rally intriguing throgh reading through period of time. You will not feel monotony at anytime of your own time (that's what catalogs are for relating to in the event you request me). (Dr. Pat Hegmann)

COGNITIVE PEER-TO-PEER NETWORKS UTILIZING DCLA BASED COGNITIVE ENGINES



To get **Cognitive Peer-to-Peer Networks utilizing DCLA based Cognitive Engines** PDF, please refer to the hyperlink under and save the document or have access to other information which are relevant to COGNITIVE PEER-TO-PEER NETWORKS UTILIZING DCLA BASED COGNITIVE ENGINES book.

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | A New Approach for Managing Peer-to-Peer Networks | A cognitive network is a network which can learn to improve its performance while operating under its unknown and dynamic environment. Cognitive engine as part of a cognitive network tries to adaptively find an appropriate configuration for the network. The cognitive networks such as cognitive radio networks, cognitive sensor networks, cognitive wireless mesh networks, cognitive mobile ad-hoc networks, and cognitive personal networks have received much attention in recent years. Up until now no peer-to-peer network management algorithm has been designated utilizing cognitive networking concepts. In this book, we adopt cognitive networking concepts and present a new framework for cognitive peer-to-peer networks and then propose an approach based on Dynamic Cellular Learning Automata for designing cognitive engines for solving network management problems in peer-to-peer networks. | Format: Paperback | Language/Sprache: english | 60 pp.

Read Cognitive Peer-to-Peer Networks utilizing DCLA based Cognitive Engines Online
Download PDF Cognitive Peer-to-Peer Networks utilizing DCLA based Cognitive Engines

Other Kindle Books

_

[PDF] Would It Kill You to Stop Doing That? Click the hyperlink under to read "Would It Kill You to Stop Doing That?" PDF file. Save ePub

=
-

[PDF] Violet Rose and the Surprise Party

Click the hyperlink under to read "Violet Rose and the Surprise Party" PDF file. Save ePub

_

[PDF] A Smarter Way to Learn JavaScript: The New Approach That Uses Technology to Cut Your Effort in Half Click the hyperlink under to read "A Smarter Way to Learn JavaScript: The New Approach That Uses Technology to Cut Your Effort in Half" PDF file.

Save ePub »

»

-	
=	

[PDF] Hope for Autism: 10 Practical Solutions to Everyday Challenges Click the hyperlink under to read "Hope for Autism: 10 Practical Solutions to Everyday Challenges" PDF file. Save ePub

-	

[PDF] Depression: Cognitive Behaviour Therapy with Children and Young People

Click the hyperlink under to read "Depression: Cognitive Behaviour Therapy with Children and Young People" PDF file. Save ePub

-	

[PDF] Kindle Fire Tips And Tricks How To Unlock The True Power Inside Your Kindle Fire

Click the hyperlink under to read "Kindle Fire Tips And Tricks How To Unlock The True Power Inside Your Kindle Fire" PDF file. Save ePub