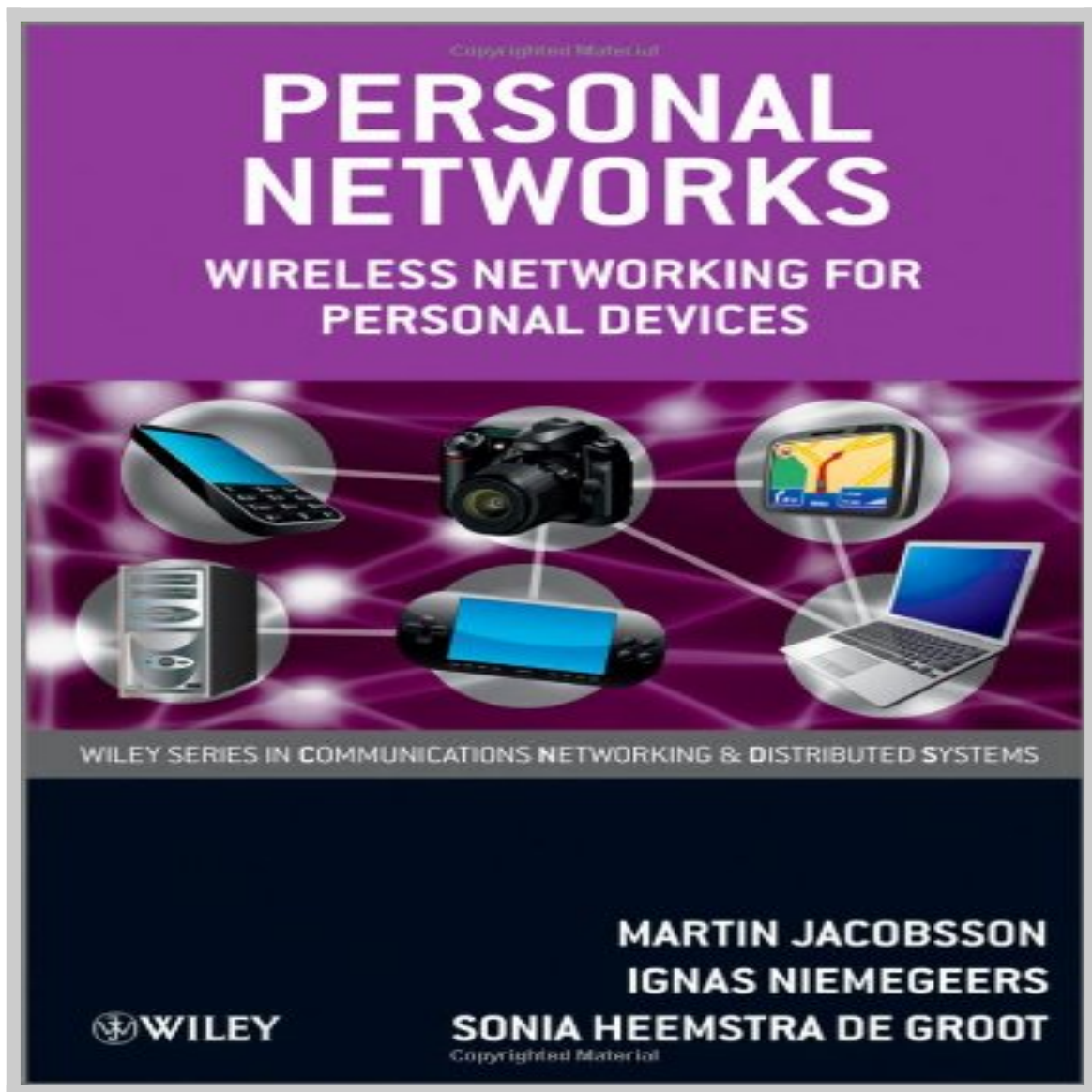


Free Download Personal Networks: Wireless Networking For Personal Devices Book



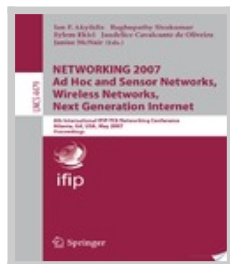
Read online Personal Networks: Wireless Networking For Personal Devices book that written by Martin Jacobsson in English language. Release on 2010-07-26, this book has 228 page count that attach essential information with easy reading experience. The book was publish by Wiley, it is one of best computers & technology book genre that gave you everything love about reading. You can find Personal Networks: Wireless Networking For Personal Devices book with ISBN 047068173X.



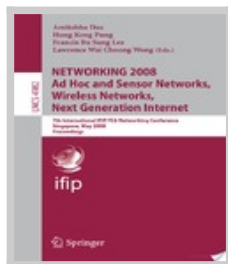
Related Books



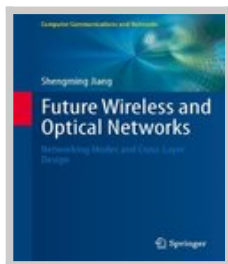
designing
deploying 802 11
wireless networks



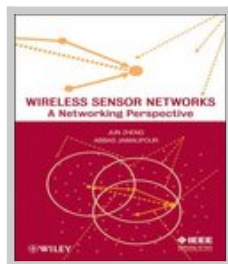
networking 2007
ad hoc and sensor
networks wireless
networks next
generation internet



networking 2008
ad hoc and sensor
networks wireless
networks next
generation internet



future wireless
optical networks
communications



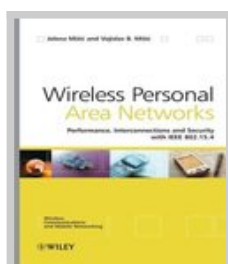
wireless sensor
networks
networking
perspective



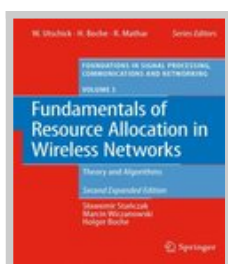
computer forensics
investigating
wireless networks



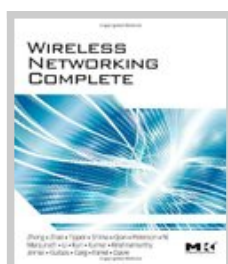
computer forensics
investigating
wireless networks
and devices



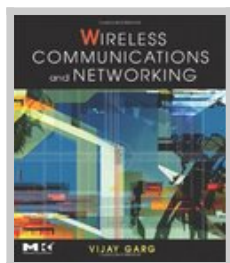
wireless personal
area networks
interconnection



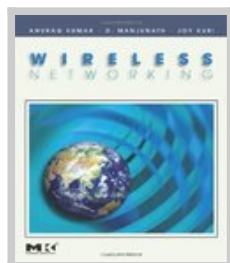
fundamentals
resource allocation
wireless networks



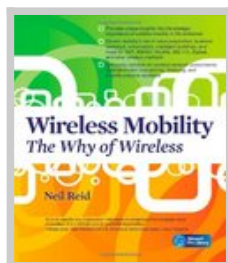
wireless
networking
complete morgan
kaufmann



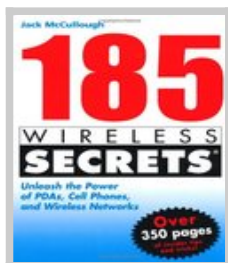
wireless
communications
networking
morgan kaufmann



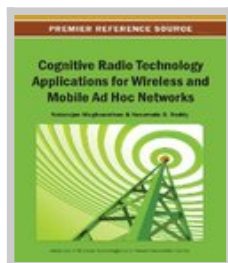
wireless
networking
morgan kaufmann
series



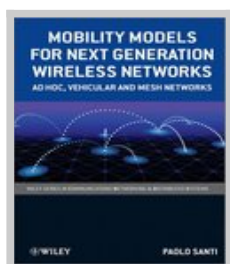
wireless mobility
networking
professionals
library



185 wireless
secrets unleash
networks

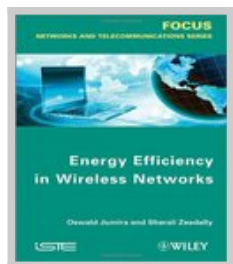


cognitive
technology
applications
technologies
telecommunication



mobility models

generation
wireless networks



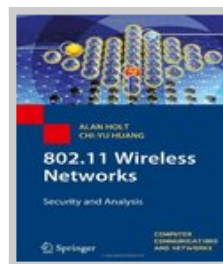
energy efficiency
wireless networks
telecommunication
s



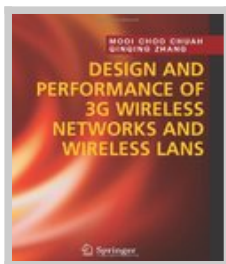
controller based
wireless
fundamentals end
end



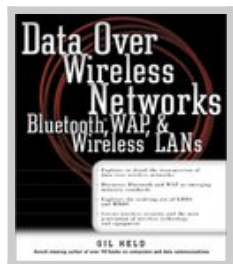
packets deadlines
framework real
time
communication



802 11 wireless
networks security
communications



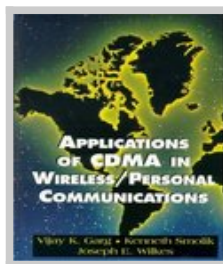
design
performance
wireless networks
lans



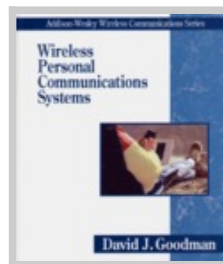
data over wireless
networks bluetooth



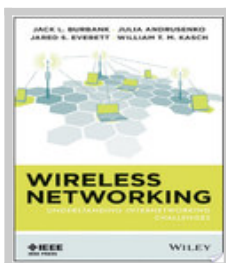
academic
biomedical
applications
wireless
communications



applications
wireless personal
communications
prentice



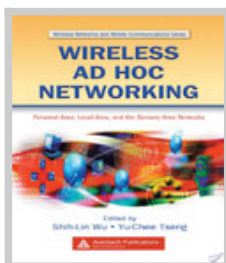
wireless personal
communications
systems addison
wesley



wireless
networking



wireless
networking know
it all



wireless ad hoc
networking



ad hoc wireless
networking



co operative
healthcare
applications
biomedical
communications