

CIS022-2 Wireless Communications And Networking

[View Online](#)

Certified Wireless Network Professional. (n.d.). <http://www.cwnp.com/>

Ciampa, Mark D. (2002). Guide to wireless communications: Vol. Networking. Thomson/Course Technology.

Deitel, Harvey M. (2002). Wireless Internet & mobile business: how to program: Vol. How to program series ([New ed.]). Prentice Hall.

Goldsmith, A. (2005a). Wireless communications. Cambridge University Press.

Goldsmith, A. (2005b). Wireless communications [ebook]. Cambridge University Press. <https://www.vlebooks.com/vleweb/product/openreader?id=BedsUni&isbn=9780511567056>

Heltzel, Paul. (2003). Complete wireless home networking (Windows XP ed). Prentice Hall.

Holma, Harri & Toskala, Antti. (2004a). WCDMA for UMTS [ebook]: radio access for third generation mobile communications (3rd ed). John Wiley & Sons. <https://www.vlebooks.com/vleweb/product/openreader?id=BedsUni&isbn=9780470870976>

Holma, Harri & Toskala, Antti. (2004b). WCDMA for UMTS: radio access for third generation mobile communications (3rd ed). John Wiley & Sons.

IEEE communications magazine. (n.d.). <http://ieeexplore.ieee.org/servlet/wayf.jsp?entityId=https%3A%2F%2Fidp.beds.ac.uk%2Fentity&url=https%3A%2F%2Fieeexplore.ieee.org/servlet/opac?punumber=35>

IEEE wireless communications. (n.d.). <http://ieeexplore.ieee.org/servlet/wayf.jsp?entityId=https%3A%2F%2Fidp.beds.ac.uk%2Fentity&url=https%3A%2F%2Fieeexplore.ieee.org/servlet/opac?punumber=7742>

IET communications. (n.d.). <https://ietresearch.onlinelibrary.wiley.com/loi/17518636>

Rappaport, T. S. (2002). Wireless communications: principles and practice (2nd ed). Prentice Hall PTR.

Stallings, W. (2014). Wireless communications and networks [electronic resource] (Second edition). Pearson Education Limited.

<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://idp.beds.ac.uk/entity&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9781292055527>

Wells, Quentin. (2004). HTI+ guide to home networking. Thomson/Course Technology.