

## 7 Referências Bibliográficas

- 1 **KURAMOTO, André S.;** Metodologias de seleção de seqüências de espalhamento para sistemas DS/CDMA quase síncronos; Dissertação (Mestrado) — Escola Politécnica da Universidade de São Paulo. Departamento de Engenharia de Telecomunicações e Controle
- 2 **TACHIKAWA, Keiji;** WCDMA Mobile Communications System ; John Wiley & Sons; 2002, ISBN: 0470847611.
- 3 **HOLMA, Harri** (Editor); WCDMA for UMTS; John Wiley & Sons, 2002; ISBN: 0470844671.
- 4 **BANNISTER, Jeffrey;** Convergence & Technologies for 3G Networks; John Wiley & Sons,2004; ISBN: 047086091X.
- 5 **MELERO, Juan Manuel;** GSM, GPRS & EGPRS Evolution Towards 3G/UMTS;John Wiley & Sons; ISBN 0-470-86694-2
- 6 **ALCATEL Mobile Communication Division;** UMTS Radio Network Planning Guideline; 2002; Internal Publication
- 7 **PARSONS, J.D.;** The Mobile Radio Propagation Channel ; John Wiley & Sons;ISBN 0-470-84152-4
- 8 **WALKE, B., SEIDENBERG, P.;** UMTS, The Fundamentals; John Wiley & Sons,2003;ISBN: 0-470-84557-0
- 9 **CASTRO, J.;** The UMTS Network and Radio Access Technology; John Wiley & Sons,2001;ISBN : 0-471-81375-3

- 10 **SAMPATH, A. et al.**; Erlang capacity of a power controlled integrated voice and data CDMA system. Proc. VTC 1997. Conf., May 1997, Phoenix, Arizona, pp. 1557-1561
- 11 **TOLEDO, A.; PARSONS, J., DAVID**; Estimating Coverage of Radio Transmission into and within Buildings at 900,1800 and 2300 MHz, IEEE Personal Communications, April 1998, pp. 40-47
- 12 **CHEVALIER, C.; BRUNNER, C.**; WCDMA (UMTS) Deployment Handbook, John Wiley & Sons, ISBN: 978-0-470-03326-5
- 13 **3GPP**; Norma 25.331, acesso em Janeiro de 2007 ([www.3gpp.org](http://www.3gpp.org))
- 14 **GUSTAFSSON, M.; JAMAL, K.; DAHLMAN, E.**; Compressed Mode Techniques for Inter-Frequency Measurements in a Wideband DS-CDMA System; Proc. IEEE Int. Conf on Personal Indoor and Mobile Radio Communications; Helsinki
- 15 Acesso ao site [http://www.wirelessbrasil.org/wirelessbr/colaboradores/marcio\\_rodrigues/propagacao/prop\\_04.html](http://www.wirelessbrasil.org/wirelessbr/colaboradores/marcio_rodrigues/propagacao/prop_04.html)
- 16 **MITTAL,M.; NARANG, M.; VARGAS, J.**; Inter-System Handover Parameter Optimization; Internal Qualcomm Proceedings;
- 17 **KREHER, R.; RÜDERBUSCH, T.**; **UMTS Signaling** – UMTS Interfaces, Protocols, Message Flows and Procedures Analyzed and Explained, 2<sup>nd</sup> Edition; John Wiley & Sons