REFERENCES


989.

scheme with SLM technique for PAPR reduction of OFDM signals in fading channels,”


estimation scheme for OFDM based WLAN systems,” Digital Signal Processing, vol. 20,no.2,
pp. 454–461.

OFDM based WLAN systems,” Wireless Personal Communication, vol. 52, no. 4, pp. 829-840

India, 2002.


[23] Channel Models for HIPERLAN/2 in Different Indoor Scenarios (1998), ETSI BRAN 3ERI085B.

OFDM signals and its application to SLM-based PAPR reduction,” IEEE Journal of Selected


pulse shaping in OFDM,” 2010 International Conference on Computational Intelligence and
Communication Networks, 978-0-7695-4254-6/10 $26.00 © 2010 IEEE, DOI 10.1109/ CICN.
2010.96.

[27] D. Wulich (February 1996), “Reduction of peak to mean ratio of multicarrier modulation using cyclic


[74] M. F. Naeiny and F. Marvasti (October 2011) “PAPR reduction of space-frequency coded OFDM systems using active constellation extension,” *AEU - International Journal of Electronics and Communications*, vol. 65, no. 10, pp. 873-878.


******************************************************************************

[166]