DAFTAR PUSTAKA

[1]   D. Sengupta, M. Andro, "A Novel Digital Communication System Using Chaotic Map", NASA Glenn Research Center, USA.

[2]   C. Williams, "Chaotic Communications Over Radio Channels", IEEE Transactions on Circuits and Systems – I: Fundamental Theory and Applications, Vol. 48 No. 12, December 2001, pp. 1394-1404.

[3]   A. Abel, W. Schwarz, "Chaos Communications – Principles, Schemes, and System Analysis", Proceedings of The IEEE, Vol. 90 No. 5, May 2002.

[4]   G. Heidari-Bateni, C.D. McGillem, "Chaotic Sequences for Spread Spectrum: An Alternative to PN-Sequences", ICWC, IEEE 1992.

[5]   A. Sutedja, "Analisis Kinerja Chaos Codes dengan Logistic Map dalam Sistem CDMA", Karawaci, 2007.

[6]   A. Sebastian, "Analisis Kinerja Chaos Codes, M-Sequence, dan Orthogonal Codes dalam Sistem CDMA", Karawaci, 2009.

[7]   M. Gracio, "Analisis Kinerja Chaos Codes dengan Metode Logistic Map dan Logistic Map Dua Tingkat dengan Panjang 256 Bit dalam Sistem CDMA", Karawaci, 2008.

[8]   M. Suarga, "Fisika Komputasi Solusi Problema Fisika dengan MATLAB", Yogyakarta, ANDI Yogyakarta, 2005.

[9]   Gleick, James, "*Chaos: The Science Of The Unpredictable*", Vintage, 1998.

[10] R. Eberhart, "Chaos Theory for The Biomedical Engineer", IEEE Engineering in Medicine and Biology Magazine, 1989.

[11] Clayton, Keith, "*Basic Concepts in Nonlinear Dynamics and Chaos*", Marquette University, Milwaukee, Wisconsin, 1997. A Workshop presented at the Society for Chaos Theory in Psychology and the Life Sciences meeting. www.societyforchaostheory.org/chaosprimer.pdf

[12] K.A. Rashid, "Design and Implementation of A Synchronisation Block for A Chaos-based Communication System", Department of Electrical and Computer Engineering, University of Auckland, New Zealand.

[13] L. Cong, "Chaotic Spreading Sequences with Multiple Access Performance Better Than Random Sequences", IEEE Transactions on Circuits and Systems – I: Fundamental Theory and Applications, Vol. 47 No. 3, March 2000, pp. 394-397.

[14] Sklar, Bernard, "*Digital Communications*", Prentice-Hall, 2nd edition, 2001.

[15] M Saquib Hassan, "Pseudo Noise Sequencers in Direct Sequence Spread Spectrum", NSU, 2007.

[16] Davinder S Saini, Sunil V Bhooshan, T Chakravarty, "OVSF Code Group and Reduction in Call Blocking for WCDMA Systems", Indian Journal of Radio & Space Physics, 2008, pp. 143-147.

[17] Schulz-Rittich, Peter, Andreas Senst, Gunnar Fock, and Jens Baltersee, "*Advanced Synchronization Algorithms for RAKE Receivers for WCDMA*", Fecit PSR, 12 Juli 2001.

[18] Simon Haykin, Michael Moher, "Modern Wireless Communications", Pearson, 2005.