Bibliografie

[1] David W. Sukow and Daniel J. Gauthier, Entraining Power-Dropout Events in an External-Cavity Semiconductor Laser Using Weak Modulation of the Injection Current, IEEE Journal of Quantum Electronics 36, 175 (2000).
[2] J. M. Buldu, R. Vicente, T. Perez, C. R. Mirasso M. C. Torrent and J. G.-Ojalvoa, Periodic entrainment of power dropouts in mutually coupled semiconductor lasers, Applied Physics Letters volume 81, 5106 (2002)
[3] C.M. Ticos, I. Andrei, M Bulinski, M.L. Pascu, Power dropout control by optical phase modulation in a chaotic semiconductor laser, Journal of the Optical Society of America 23, 2486 (2006).
[4] Y. Hong and K. A. Shore, Statistical measures of the power dropout ratio in semiconductor lasers subject to optical feedback, Optics letters 30, 3332 (2005).
[5] J. S. Lawrence and D. M. Kane, Nonlinear Dynamics of a Laser Diode With Optical Feedback Systems Subject to Modulation, IEEE Journal of Quantum Electronics 85, 38185 (2002).
[6] Y. Ikuma and J. Ohtsubo, Dynamics in a Compound Cavity Semiconductor Laser Induced by Small External-Cavity-Length Change, IEEE Journal of Quantum Electronics 34, 1240 (1998).
[7] S. Schikora, P. Hovel, H.-J. Wunsche, E. Scholl, and F. Henneberger, All-Optical Noninvasive Control of Unstable Steady States in a Semiconductor Laser, Physical Review Letters 97, 13902 (2006).
[8] R. L. Devaney, Ed. Benjamin-New York,1986; J.-D. Park, D.-S Soe, J. G. McInerney, IEEE J. **26**, 1353 (1990); J. Saccher, W. Elsaesser, E. O. Goebel, Phys. Rev. Lett.. **63**, 2224 (1989);
[9] R. Lang, K. Kobayashi, External optical feedback effects on semiconductor injection laser proprieties, IEEE J. QE-16, 3, 347 (1980);
[10] A. Sánchez-Díaz, C. R. Mirasso, P. Colet, and P. García-Fernández, "Encoded Gbits/s digital communications with synchronized chaotic semiconductor lasers," IEEE J. Quantum Electron. **35**, 292–297 (1999).
[11] I. Wallace, D. Yu, W. Lu, and R. G. Harrison, "Synchronization of power dropouts in coupled semiconductor lasers with external feedback," Phys. Rev. A **63**, 013809 (2001).
[12] W. Ray, W.-S. Lam, P. N. Guzdar, and R. Roy, "Observation of chaotic itinerancy in the light and carrier dynamics of a semiconductor laser with optical feedback," Phys. Rev. E **73**, 026219 (2006).
[13] M. Kubicek, M. Marek, Computational methods in bifurcation theory and dissipative structures , Springer Series in Computational Physics, Springer-Verlag, New York Berlin Heidelberg Tokyo (1983); C Hsu, Cell-to-cel mapping, Springer-Verlag (1987);
[14] Barnsley, Michael. Fractals Everywhere, San Diego, CA: Academic Press, 1988; ? K.J. Falconer, The Geometry of Fractal Sets , Cambridge University Press (1985);
[15] Floris Takens. Detecting strange attractors in turbulence, Lecture Notes in Mathematics vol.898 (Springer, Berlin) pp366 -381(1981); ? H.D.I. Abarbanel, Analysis of observed chaotic data, Springer (1996); ? Eric Metois, Musical Sound Information. Musical gestures and embedding synthesis, Ph.D. dissertation, MIT(1996); ? A. A. Tsonis, Chaos: From Theory to Applications, Plenium Press, New York (1992);
[16] A. K. Dewdney, Mathematical Recreations: Leaping into Lyapunov Space, Scientific American, pp178-180(1991);