

REFERENCIAS

- [1] M. Chen, Tesis “Highly Overcoupled Optical Fiber Fused Tapered Couplers and their Applications”, Tesis Doctoral, Brown University, 1995.
- [2] Jeff Hecht, Understanding Fiber Optics, Ed. E. Sams Publishing, 2a ed., Indianapolis, Indiana 1993.
- [3] Sandra Pascual Vázquez y Juan Hernández Cordero, “Fibras ópticas láser: cómo cocinar vidrio para generar luz” *Materiales Avanzados*, No. 9, pp. 5-14, 2007.
- [4] Juan Hernández Cordero, “Aplicaciones de Optoelectrónica en Medicina: Guía de onda” Semestre 2006-2.
- [5] Piero O. Roche Aparicio, Gustavo A. Piña García, “Efectos birrefringentes en fibras ópticas láser con resonadores de anillo”, Tesis de Licenciatura, Facultad de Ingeniería, UNAM, 2006.
- [6] Fiber Optic Coupler Definitions. Alliance Fiber Optic Products AFOP Couplers, WDMs, Splitters [en línea], Inc. REV.A 8/02, [consulta: 07 de octubre 2008]. Disponible en <www.afop.com>.
- [7] Digonnet, Michel J.F., Rare–Earth–Doped Fiber Lasers and Amplifiers, Ed. Marcel Decker, 2a ed., USA, 2001.
- [8] Colin A. Millar, Ian D. Miller, David B. Mortimore, James Ainslie, Paul Urquhart. “Fibre laser with adjustable fibre reflector for wavelength tuning and variable output coupling”, *IEE Proceedings*, Vol. 135, No.4, 1988.

[9] V. A. Kozlov, R. L. Shubochkin, A. Kotze, E. Wetjen, A. L. G. Carter, H. Kung, D. A. Brown, T. F. Morse, "Technique for continuous tuning of optical fiber lasers," *Applied Optics*, vol. 37, pp. 4897- 4901, 1998.

[10] Mehrab Mehrvar, Chris Bis, Jenő M. Scharer, Murray Moo, John H. Luong. "Fiber-Optic Biosensors – Trends and Advances", *Analytical sciences*, Vol. 16, 2000.