

OTHER PUBLICATIONS

Article entitled "A Highly Accurate Frequency Counting System for 1.5 um Wavelength Semiconductor Lasers" by M. Kourogi et al., , Proceedings from the SPIE–Nov. 16–18, 1992, conference on Frequency–Stabilized Lasers and Their Applications.

Article entitled "Frequency–Stabilized Lasers—A Parochial Review" by John L. Hall, from the Nov. 16–18, 1992 SPIE Conference Proceedings, vol. 1837 by John L. Hall.

Article "Wide Span Optical Frequency Comb Generator for Accurate Optical Frequency Difference Measurement" by M. Kourogi et al. IEEE Journal of Quantum Electronics, vol. 29, No. 10, Oct. 1993, pp. 2693–2701.

Article entitled "Efficient Optical Frequency–Comb Generator" by A.S. Bell et al., Optics Letters, Jun. 15, 1995, vol. 20, No. 12, pp. 1435–1437.

Article entitled "A Coupled–Cavity Monolithic Optical Frequency Comb Generator" by M. Kourogi et al., IEEE Photonics Technology Letters, vol. 8, No. 132, Dec. 1996.

Article "Sub–Doppler Optical Frequency Reference at 1.064 um by Means of Ultrasensitive Cavity Enhanced Frequency Modulation Spectroscopy of a C2HD Overtone Transition" by J. Long Sheng Ma et al., Optics Letters, vol. 2, No. 13, Jul. 1, 1996.

Article "Highly Selective Terahertz Optical Frequency Comb Generator" by J. Long–Sheng Ma et al., Optics Letters, Mar. 1, 1997 vol. 22, No. 6, pp. 301–303.

\* cited by examiner