

# Coherence Domain Optical Methods And Optical Coherence Tomography In Biomedicine VIII: 26-28 January 2004, San Jose, California, USA

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The purpose of this study was to develop methods for the automated . Several studies have demonstrated that optical coherence tomography can be information about the lesion activity and the degree of remineralization [7,8,20]. . InStat™ from GraphPad software (San Diego, CA) was used for statistical calculations. Book:Coherence domain optical methods and optical . - LIVIVO 20130096017 Digital Holographic Method of Measuring Cellular . 20 in Optical Coherence Tomography: Technology and Applications, . (CLEO), Baltimore, MD (2007), San Jose, CA (2008), Baltimore, MD (2009) . Electronics, Snow Bird, Utah, Jan. 6-8, 2002. D. D. Nolte, Adaptive All-Order Fsec America, USA. Coherence domain optical methods and optical coherence . A device and method for determining the effect of therapy in a tumour tissue of a human or a mammal under interstitial photodynamic or photothermal . 8283383 & COHERENCE DOMAIN OPTICAL METHODS AND OPTICAL COHERENCE TOMOGRAPHY IN BIOMEDICINE VIII 26-28 JAN. 2004 SAN JOSE, CA, USA, vol. Coherence domain optical methods and optical . - Library Catalogue We describe a Polarization Sensitive Optical Coherence Tomography . in Biomedical Optics and Imaging - Coherence Domain Optical Methods and Optical in Biomedicine VIII, San Jose, CA, United States, 26-28 January., 10.1117/12.531329 SPIE - The International Society for Optical Engineering. Vol. 5316. 2004. p. Coherence domain optical methods and optical coherence tomography in biomedicine VIII . Subtitle: 26-28 January 2004, San Jose, California, USA. Series Similar Results The Use of Spectral Domain Optical Coherence Tomography in Orthodontics . Journal of Biomedical Optics, September/October 2008, Vol. . 2004, pp. 713-720. Impact factor: 1.569. J82. A. Podoleanu. I. Charalambous January 2006, San Jose, CA, USA, Coherence Domain Optical Methods and Optical Coherence

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