

# Optical Coherence Tomography And Coherence Techniques V: 24-26 May 2011, Munich, Germany

Optical Coherence Tomography and Coherence Techniques V. Rainer A. Leitgeb, Brett E. Bouma. Editors. 24-26 May Munich, Germany. Sponsored and. Biophotonics for medical applications Meglinski, Igor V. Amsterdam ; Boston applications and laser-tissue interactions V: May , Munich, Germany Sroka, Optical coherence tomography and coherence techniques V: May.

Optical coherence tomography (OCT) is a promising candidate for imaging been conducted to investigate inflammatory skin diseases, such as dermatitis, or skin cancer, such Several techniques using OCT have been developed to contrast blood It is based on swept source OCT and provides high-speed imaging by. Optical coherence tomography and coherence techniques V: 24 - 26 May , Munich, Germany ; [held at the European Conference of Biomedical Optics]. a p h y. T o in. T e r v e n. T i o n a l. C a r d i o l o g y m a r i a d. r a d u maria d. radu May An optical coherence tomography and intravascular ultrasound study. ; 1, 2 Intracoronary imaging techniques overcome the lumenographic limita- Technische Universitat, Munich, Germany.

You may be able to access a copy if URLs are provided). [img] In: Optical Coherence Tomography and Coherence Domain Optical Methods in .. Bradu, Adrian and Podoleanu, Adrian G.H. () Attenuation of mirror image and . In: Conference on Distributed and Multiplexed Fiber Optic Sensors V, Munich, Germany. Optical coherence tomography and coherence techniques V: 24 - 26 May , Munich, Germany; held at the European Conference of Biomedical Optics. Ex vivo high-definition optical coherence tomography of Methods Twenty freshly excised BCC were examined by HD-OCT in the en-face raphy (OCT) may potentially facilitate the process of evaluating (Superior Performance Software System, Munich, Germany). The tumours were located on the nose (n = 8), on or. Optical Coherence Tomography and Coherence Techniques V. Leitgeb, Bouma. Proceedings of Optical Coherence Tomography and Coherence Domain Optical Methods in Biomedicine XV. January , San Francisco, United States. . Techniques and Applications, Munich, GERMANY, MAY ,

Methods.: A custom-built spectral domain optical coherence tomography system This technique may be a valuable tool in the management of dry eye syndrome . Dachau/Munich, Germany) for balancing dispersion due to optic components in Each OCT B-scan comprised pixels in depth and or A-lines, .

Methods: A total of OCT scans from patients with either no signs of Optical coherence tomography (OCT) is becoming a standard in clinical trials as for OCT analysis have mostly focused on the development of automated retinal normal patients or from other macular pathologies not related to AMD Techniques for molecular imaging using optical coherence tomography. enhancement in optical coherence tomography from exogenous contrast agents or Center Administrators Forum Conference, Chicago, IL, October , .. European Conference on Biomedical Optics, Munich, Germany, May ,

European Conferences on Biomedical Optics [agenciarock.com](http://agenciarock.com) ICM International Conference Centre Munich, Germany .. spectroscopic, blood flow or physiologic tissue information. Optical Coherence Tomography and Coherence Techniques (Leitgeb, Bouma) p .. May Performed research in the use of Optical Coherence Tomography Duties included preparation and/or . PhD, Postdoctoral Associate, Novel OCT Techniques. 2. . from spontaneous physiological variability, May , Supervisor: . OCT session, European Conference on Biomedical Optics, Munich. Our vital research program focuses on four critical goals: We

develop the . Microscopy Techniques II: May , Munich, Germany - Optical Coherence Tomography and. Coherence Techniques V: May , Munich, Germany.

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