

Optical Coherence Tomography and Scanning Laser Ophthalmoscopy: approaches to dual-channel retinal tissue imaging

Mamuel J. Marques*, Adrian Brada, and Adrian Gh. Podoleanu

Applied Optics Group, School of Physical Sciences, University of Kent
Canterbury CT2 7NH, United Kingdom

*mjmar2@kent.ac.uk

Abstract: We report a Talbot bands-based optical coherence tomography (OCT) system capable of producing longitudinal B-scan OCT images and *en-face* scanning laser ophthalmoscopy (SLO) images of the human retina *in-vivo*, with various degrees of simultaneity.

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OCIS codes: (110.4190) Imaging systems: Multiple imaging; (110.4500) Imaging systems: Optical coherence tomography; (170.4460) Medical optics and biotechnology: Ophthalmic optics and devices.

Due to a higher sensitivity and speed than their time domain (TD) counterpart, spectral domain (SD) methods dominate the OCT technology of eye imaging [1]. The SD-OCT methods produce fast A-scans, which are used to create real time cross-section (B-scan) images.

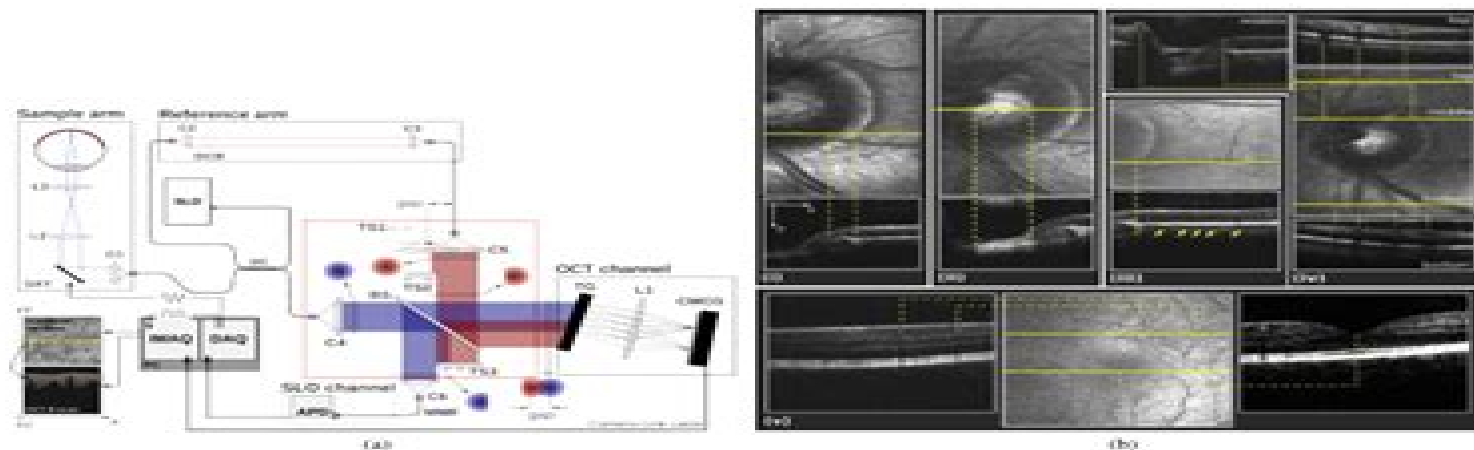


Fig. 1: (a) Schematic representation of the set-up devised, and (b) some of the results obtained with it: images of the retina of a volunteer taken from the two channels, yielding an *en-face* SLO image (top) and a B-scan OCT image (bottom), with a correspondence of features between the two being emphasized.

For several reasons, an *en-face* image is also required when imaging the retina in the human eye. These reasons may include the guidance of the OCT examination, or even the correction of motion artifacts created by imaging *in-vivo*

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city of Nha Trang Vietnam from 12 to 15 November 2020 The purpose of the conference is to explore and ensure an understanding of the critical aspects contributing to sustainable development especially materials machines and methods The contributions published in this book come from authors representing universities research institutes and industrial companies and reflect the results of a very broad spectrum of research from micro and nanoscale materials design and processing to mechanical engineering technology in industry Many of the contributions selected for these proceedings focus on materials modeling eco material processes and mechanical manufacturing **Proceedings of Laser Interaction with Hard and Soft Tissue II** Hans Jörg Albrecht,1995 **Retinal Angiography and Optical Coherence Tomography** J. Fernando Arévalo,2008-12-02 OCT is a relatively new imaging technique that is becoming increasingly popular among ophthalmologists in both private and academic settings Imaging has been a slow moving area in ophthalmology for some time but now OCT is providing another more detailed source of demonstrable change in the eye in diagnostic therapeutic or post surgical setting OCT and ultrasound both measure advancing disease states and post surgical healing The difference is that OCT shows more subtle changes particularly post surgically **International Conference on Advancements of Medicine and Health Care through Technology; 12th - 15th October 2016, Cluj-Napoca, Romania** Simona Vlad,Nicolae Marius Roman,2017-03-15 This volume presents the contributions of the fifth International Conference on Advancements of Medicine and Health Care through Technology Meditech 2016 held in in Cluj Napoca Romania The papers of this Proceedings volume present new developments in Health Care Technology Medical Devices Measurement and Instrumentation Medical Imaging Image and Signal Processing Modeling and Simulation Molecular Bioengineering Biomechanics

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they can even affect material objects if they

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this is the most likely cause of varying velocity

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wavelength and calculate the velocity of propagation from

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web the speed of sound depends on properties of the medium such as bulk modulus density and temperature to calculate the
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