

Von: Adam Dąbrowski <adam.dabrowski@put.poznan.pl>
Gesendet: Samstag, 17. Oktober 2026 22:02
Betreff: Fwd: Imaging the Living Retina: From Fundus Photography to OCT and Beyond
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Do: "Adam Dabrowski" <adam.dabrowski@put.poznan.pl>
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Temat: Imaging the Living Retina: From Fundus Photography to OCT and Beyond

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Imaging the Living Retina: From Fundus Photography to OCT and Beyond

The retina is the only part of the central nervous system that can be examined directly and non-invasively, and modern ophthalmology relies heavily on optical and computational imaging. The lecture presents the principles and clinical use of the main ophthalmic imaging modalities: fundus photography, fluorescein and indocyanine green angiography, optical coherence tomography (OCT), and OCT angiography. Clinical examples from vitreoretinal practice show how engineering advances translate into better care, and where collaboration between clinicians and engineers is most needed.

Date and Time

- - oDate: **09 Dec 2026**
 - oTime: **11:45 AM CET to 01:15 PM CET**
-  Add Event to Calendar



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Location

- POZNAŃ UNIVERSITY OF TECHNOLOGY
- ul. Piotrowo 3A
- Poznan, Wielkopolskie
- Poland 61-131
- Building: Electrical Eng. (A3)
- Room Number: 16

Hosts

- [Poland Section Affinity Group,LM](#)
- [Contact Event Host](#)
- The meeting on Dec. 09, 2026 at 11:45 AM CEST will be organized in a stationary form
Electrical Eng. building (A3), ul. Piotrowo 3A, Poznan, Poland, room 16
- Co-sponsored by Poznan University of Technology

Registration

- Starts **18 October 2026 12:00 AM CEST**
- Ends **09 December 2026 12:00 AM CET**
- No Admission Charge



Speakers

Professor Marcin Stopa

Topic:

Imaging the Living Retina: From Fundus Photography to OCT and Beyond

Attachments:

[Event Calendar Invite](#)

Poland Section Affinity Group,LM :

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