

Session Title:	[Tu2L] Computartional Optical Microscopy II
Session Date:	August 6 (Tue.), 2024
Session Time:	16:00-17:30
Session Room:	Room L (206-207)
Session Chairs	TBA

[Tu2L-1] Invited **16:00-16:30**

Computational Contrast Generation for Optical Coherence Microscopy

Yoshiaki Yasuno (Univ. of Tsukuba, Japan)

[Tu2L-2] Invited **16:30-17:00**

TBA

TBA

[Tu2L-3] **17:00-17:15**

Visible Light Coherent Diffractive Imaging for Biological Tissues

Yun Xie (Fudan Univ., China), You-Yang Zhou, Xiao-Shi Zhang (Yunnan Univ., China), Perry Ping Shum (Southern Univ. of Science and Tech., China), Yu-Xuan Ren (Fudan Univ., China), and Feng Shu (The Univ. of Sydney, Australia)

[Tu2L-4] **17:15-17:30**

Principle Component Analysis for Brillouin Imaging Data

Hadi Mahmodi, Kelly Wooden, Christopher Poulton, and Irina Kabakova (Univ. of Tech. Sydney, Australia)