

LIVE CELL TO MODEL ORGANISMS: FAST AND SENSITIVE IMAGING PLATFORM FOR ALL

22. 3. - 23. 3. 2017, Košice

 **PLACE:** DEPARTMENT OF BIOPHYSICS, PAVOL JOZEF SAFARIK UNIVERSITY IN KOSICE, SLOVAKIA

TUESDAY (22. 3. 2017)

10:00

Introduction and Organization

Petr Kolář, OptiXs

10:15

Dragonfly - High speed imaging of live cells and fixed samples

Alexandr Pospěch, Andor

11:00

Coffee Break

WEDNESDAY (23. 3. 2017)

10:00

Hands - on sessions

Until 17:00 (1,5h slot per participant)

For registration please contact Petr Kolář (+420 733 385 933 / kolar@optixs.cz)

The main organizer: OptiXs s.r.o.

PARTNERS



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OF BIOPHYSICS

ANDOR
an Oxford Instruments company

