



MEMBRANE IMAGING: STRUCTURE AND DYNAMICS IN CELLS AND MODELS

An interdisciplinary workshop on imaging of membrane systems.

Location: SDU Odense.

Date: Tuesday December 4th 2018

Topics:

Lipid bilayer membranes constitute the essential physical barriers for separating cells from their surroundings and for defining intracellular organelles. This workshop will gather experts who use a variety of imaging approaches for understanding the organizing principles underlying membrane structure, function and dynamics at the nanoscale.

Speakers:

Peter Jönsson (Lund University, SE)

Jesper Nylandsted (Danish Cancer Society, Copenhagen, DK)

Jörg Enderlein (Georg-August-Universität Göttingen, DE)

Rumiana Dimova (MP for Colloids and Interfaces, Potsdam, DE)

Dimitrios Stamou (Copenhagen University, DK).

Poul Martin Bendix (Copenhagen University, DK).

Organizers:

Adam Cohen Simonsen (FKF) adam@memphys.sdu.dk

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