



MOCCA Mimi Symposium 1

SNAP-Based Optical Frequency Comb

September 10, 2020 (via Webex)

Provisional Programme

14:00 -14:05 Welcome and introduction (Sergey Sergeyev, Aston University)

14:05 - 14:50 "Linear and nonlinear SNAP" (Misha Sumetsky, Aston University)

14:50 - 15:35 "Slow-cooked SNAPs" (Gabriella Gardosi, Aston University)

15:35 - 15:50 **Break**

15:50 – 16:35 "Controlled transportation of light by light at the microscale" (Manuel Crespo, Aston University)

16:35 -17:20 "Optical Coupling between Waveguides and Microresonators: The Local Approach" (Dashiell Vitullo, U. S. Army Research Laboratory)

17:20- 17:40 Final discussion

ALL times are in CET (Paris, Rome, Berlin)



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