



WORKSHOP

Integration of novel materials into silicon photonics

November 21-22, 2022

Forum M, Aachen Germany



**RWTHAACHEN
UNIVERSITY**

Venue Forum M
Mayersche Buchhandlung
Buchkremerstrasse 1-7, 52062 Aachen, Germany

Opening Monday, November 21, 2022, 12 noon
Closing Tuesday, November 22, 2022, 4 pm

Invited speakers

Inge Asselberghs	IMEC
Anna Lena Giesecke	Fraunhofer IMS, Universität Duisburg-Essen
Martijn Heck	TU/e
Junyang Huang	University of Cambridge
Steven Koester	University of Minnesota
Pierre Legagneux	Thales
Mindaugas Lukosius	IHP
Loyd J. McKnight	Fraunhofer CAP (Glasgow)
Fabrice Rainieri	C2N, Université Côte d'Azur
Dries Van Thourhout	IMEC, Uni Ghent
Jeremy Witzens	RWTH Aachen University
Matthias Wuttig	RWTH Aachen University
Mario Zapata	CSIC
Ioannis Zeimpekis	University of Southampton
...more to come	

Registration Registration via: www.amo.de/registration-form-workshop/

The registration is free of charge. As the number of participants is limited, please register as soon as possible. If you want to contribute to the poster session; please send the title of your poster along with your registration.

Registration deadline November 3, 2022

Organizers Stephan Suckow (AMO)
Gordon Rinke (AMO)
Max Lemme (AMO & RWTH)

Support The workshop is financially supported by the European Union via the projects MOCCA, INSPIRE, Poseidon, PlasmoniAC, ULISSES, AEOLUS, Graphene Flagship and 2D-EPL, and by the German BMBF via the project NeuroSys.



Horizon 2020
European Union funding
for Research & Innovation

