

APRIL 14, 2016

WE PROUDLY PRESENT OUR FIRST FLOW CHEMISTRY DEMONSTRATION WORKSHOP

EVENT LOCATION

Fraunhofer ICT-IMM Carl-Zeiss-Strasse 18-20 55129 Mainz | Germany

openhouse2016@imm.fraunhofer.de www.imm.fraunhofer.de

We will showcase the entire range of Fraunhofer ICT-IMM's capabilities in the field of continuous liquid phase processing centered around process development, inline monitoring, scale-up considerations, and process control.

Attendees can join a rich program planned consisting of lectures on proven examples of "better chemistry" through continuous processing from academic and industrial partners as well as an afternoon dedicated to showing a number of processes "in action".

This includes Grignard reagent formation and photochemistry, inline continuous NMR measurements for reaction monitoring, scaled-up reactor demonstration for industrially relevant throughputs, as well as nanotechnology processes such as quantum dot formation and nanoencapsulation.

Secure your spot in this exciting free of charge display of what continuous chemistry can do today! Invitation with full program will follow in early 2016.