



Seminar

ReactIR™ and EasyMax™: State-of-the Art Technologies for Organic Synthetic Research

METTLER TOLEDO is inviting you to an overall presentation about the use of cutting-edge research equipment to enhance academic research in organic synthesis.

The presentation will cover the use of:

- ReactIR™: ATR-FTIR based real time and in situ reaction monitoring used to elucidate reaction mechanisms and perform kinetic analysis
- EasyMax™: Synthetic reaction platform for automated screening and reproducible experimental conditions

The presentation will cover a brief description of the instruments in the laboratory, followed by a presentation of data and results in a conference room.

Come along and enjoy!

Date: February 15th, 2 PM

Location Ruttan Room

Food and drinks!

METTLER TOLEDO

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