

2018 AOCs Annual Meeting & Expo

May 6–9 | Minneapolis Convention Center | Minneapolis, Minnesota, USA



What is a Technology Fast Track? It is a session where six to seven exhibiting companies each do a 5-minute presentations with 2-minute Q&A.

As of April 26, 2018

This presentation list is not final and is subject to change.



Fast Track 1 | Monday, May 7, 4–4:50 p.m.

The New Generation of Deep Bed Extractors.

Desmet Ballestra North America, Adolfo Subieta, USA.

OMNIS: Titration for Increasing Throughput and Consolidating Applications.

Metrohm, Bill Flosi, USA.

The Impact of High Performance Adsorbents in the Development of Health Oils.

EP Minerals, Jorge Bello, USA.

Mitigation of GE and 3MCPD.

Alfa Laval Inc., William Younggreen, USA.

MCT= Nisshin OilliO = MCT | The Invincible Equation.

Nisshin OilliO Group, Ltd., Kaori Nakajima, Japan.

Hexane Free Oil and Feed Processing Technologies.

Farmet A.S., Jan Utratil, Czech Republic.



Fast Track 2 | Tuesday, May 8, 11–11:50 a.m.

Now for Something Completely Different – an in situ Process FTIR, the IRmadillo.

Keit Spectrometers, Jim Rutherford, USA.

Know What's in Your Food with Confidence.

Thermo Fisher Scientific, Theresa Riley, USA.

Natural Antioxidant Solutions for Frying.

Kalsec, Inc., Cindy Tian, USA.

Expelling the Past and Expanding the Future.

Anderson International Corp, Amanda Cresanto, USA.

Ultrapformance Convergence Chromatography for Food Analysis.

Waters Corporation, Jinchuan Yang, USA.

Two-Step Pressing for Multi-Seed Plants.

HF Press+LipidTech, Jon Hanft, USA.



Fast Track 3 | Tuesday, May 8, 5–5:50 p.m.

Light Energy for Real-Time Process Monitoring.

optek-Danulat, Inc., Jeff Lukas, USA.

SORBSIL® Silica for Oil Purification.

PQ Corporation, Neil Miller, USA.

Advancement in Column Selectivity for efficient separation of Cis/Trans FAMES.

Phenomenex, Ramkumar Dhandapani, USA.

Latest Developments in Roll Metallurgy for Added Value in Roll Exchange Programs for Flaker and Cracker Rolls.

SIWACO GmbH-IRLE Group, Thorsten Muenker, Germany.

Plate Technology for Efficient Heat Recovery.

Solex Thermal Science Inc., Farah Skold, Canada.

New Developments in Alkoxylation.

BUSS ChemTech, Thomas Blocher, Switzerland.



Fast Track 4 | Wednesday, May 9, 11–11:50 a.m.

Quality Analysis of Palm Oil Products with FT-NIR.

Bruker Optics Inc., Mitch Chilton, USA.

Emulsifiers that Keep You in the Mix.

ICOF America, Inc., James Jasko, USA.

Consumer Friendly Ingredients to Delay Lipid Oxidation. Kemin Industries, Will Schroeder, USA.

May the Cavitation Force Be With You.

Arisdyne Systems, Darren Litle, USA.

SPXFLOW Innovation Centers.

SPXFLOW Technology, Alf Sievers, Germany.

GEA: Equipment That Supplies Solutions.

GEA Process Engineering, Sascha Bruno Wenger-Parving, Germany.