North Jersey Chromatography Group (NJCG) June2026 Webinar

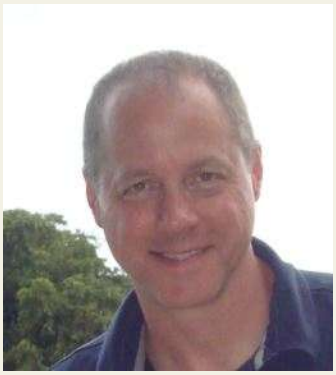
Featured Topics

1) Empower Software Tips and Tricks

2) Agilent OpenLab CDS Data Analysis - Tips and Tricks

Guest Speakers

Neil Lander
Senior Principal Product Manager,
Waters Corporation



Mike Ratto
Presales Informatics Application Specialist
Agilent Technologies

10:00 AM – 11:00 AM (EST) Friday, June 26, 2026

Join Zoom Meeting

https://american-chemical-society.zoom.com/j/84531938625

Meeting ID: 845 3193 8625

For More Information or Questions, Email us at: NJCG1234@gmail.com

Empower Software Tips and Tricks

Neil Lander
Senior Principal Product Manager,
Waters Corporation

Abstract

Whether you are new to Empower Software or a veteran chromatographer who started with Waters Millennium Software in the 1990s, there are probably things about Empower Software that you either forgot or didn't know. In this session, we will review (or maybe even introduce) key features, practical tips, and techniques that can be applied in your chromatography lab to make your day more productive and your lab life much easier.

Biography

Neil has worked for Waters Corporation since 1994 and has held a variety of positions including Technical Support Specialist, Technical Trainer, Manager Customer Education and currently, Senior Principal Product Manager focusing on Informatics solutions. He provides internal support for Empower Chromatography Data System and is focused on developing laboratory software solutions that help organizations achieve their scientific and operational objectives.

Agilent OpenLab CDS Data Analysis - Tips and Tricks

Mike Ratto
Presales Informatics Application Specialist
Agilent Technologies

Abstract

Agilent OpenLab CDS is a modern, fast, Chromatography Data System that enhances Analyst workflows. We would like to present a short session where we will highlight some tips and tricks using OpenLab CDS Data Analysis.

Biography

Mike Ratto has been with Agilent for 34 years as a Field Representative for both hardware and software products. In his current role, as a Pre-sales Informatics Application Specialist, Mike presents technical solutions of OpenLab family of products to customers all over the world.