When Optics Matter.

Reduce impairments and gain deeper insights with advanced spectrophotometric tools and techniques.

Live Webinar | 17 October 2023 | 09:00 BST



Webinar Information

Date: Tuesday 17 October 2023

Time: 09:00 BST

Highlights:

- Explore the best spectrophotometric practices to extract deeper insights into the characteristics of optical samples.
- Discover how to overcome the limitations of traditional spectrophotometric tools and verify outcomes.
- Learn how to accelerate QA/QC of optics in a production environment.
- To provide a comprehensive learning experience, we are pleased to inform you that the webinar will be followed by an online live demonstration of the Agilent UV-Vis.

Register Here

New Agilent Webinar

Dear Customer,

Join us for our webinar, "When Optics Matter: Reduce Impairments and Gain Deeper Insights with Advanced Spectrophotometric Tools and Techniques", live on Tuesday, 17th October 2023. To provide a comprehensive learning experience, we are happy to inform you that the webinar will be followed by a live online demonstration of the Agilent UV-Vis.

Discover the best practices, tools, and techniques to obtain reliable insights into optical components. Learn about reflection and transmission measurements, including high absorbance, optical density, and effects of incident beam collimation. We'll also discuss diffuse scattering measurements and automation for faster analysis.

Don't miss out, register now! We look forward to your participation.



Speaker:

Travis Burt, Cary UV-Vis-NIR Spectrophotometers, Agilent Technologies

Travis's responsibilities include business development, product marketing, new product definitions, and commercialization activities within Agilent's product life cycle. With over 20 years of experience in molecular spectroscopy, he has held roles in Agilent's UV-Vis-NIR, fluorescence, FT-IR, and IR Chemical Imaging product portfolio.

Travis received his Master of Applied Science (Applied Physics) from the Royal Melbourne Institute of Technology on novel infrared instrumentation for use in the pulp and paper industry.

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