



## WEBINARS

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### Let's Talk About Metalenses

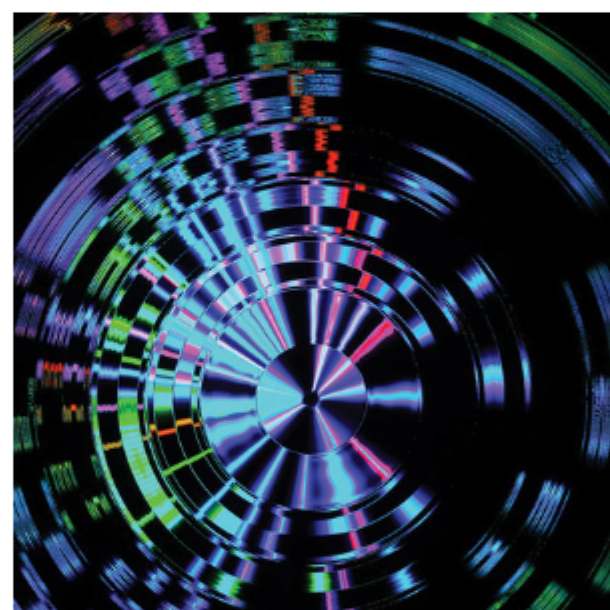
**Wednesday, May 29, 2024 10:00 AM - 11:00 AM EDT**

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Presented by



From the moment of their initial introduction, metalenses have ignited the creative minds of engineers working in the realms of optics and photonics. LightTrans International's team, the creators of the optics software VirtualLab Fusion, are dedicated to offering modeling and design tools that assist their clients in exploring the capabilities of metalenses in their respective applications. During this webinar, Frank Wyrowski shares strategies for the design and simulation of metalenses in common application contexts. He is eager to showcase cutting-edge advancements and discuss future plans for expanding these concepts in 2024. He aims to motivate the optics community to share their anticipations regarding the functionalities that an optics software should encompass for the utilization of metalenses. Presented by [LightTrans International](#).



### Upcoming Webinars

- [Optical Frequency Combs: The Pinnacle of Precision from the Visible to the MIR](#), 5/16/2024 11:00:00 AM EDT
- [Integrated Photonics for Quantum Computing](#), 5/28/2024 10:00:00 AM EDT

### Archived Webinars

- [Optical Filters: Application and Design Considerations](#)
- [Raman Optical Filters for Food Safety](#)
- [Cancer Detection, Plant Growth and Fermentation: New Applications in Raman Spectroscopy](#)

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