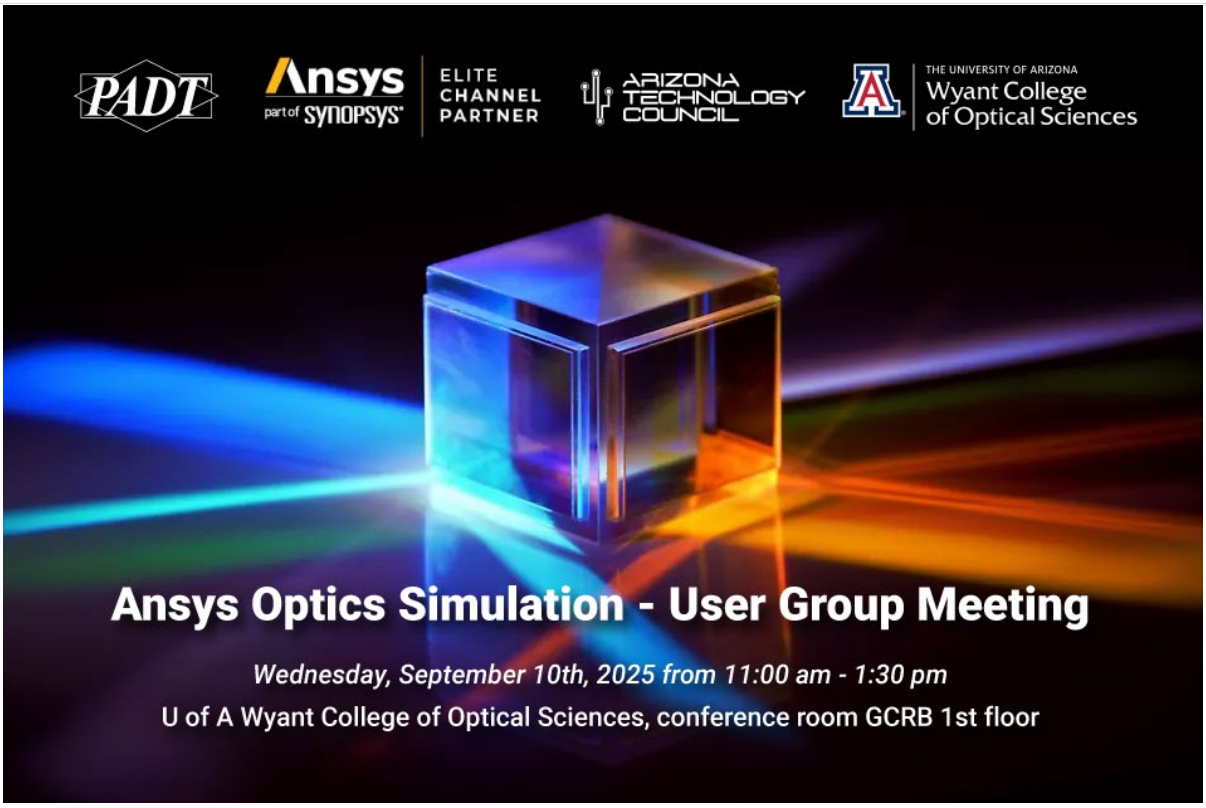


Ansys Optics uniquely simulates a system's optical performance and evaluates the final illumination effect, predicts and validates the impact of lighting and material variations on appearance and perceived quality all in real conditions.

Visualize your product before it exists to deliver the ultimate virtual customer experience.

Join the industry experts at PADT, Ansys, and Optics Valley at the **U of A Wyant College of Optical Sciences** for a series of presentations covering various topics relating to optics simulation with Ansys.

**Agenda:**

| | |
|---|---|
| **11:00 am - 11:30 am** | Sign in & Grab Lunch |
| **11:30 am - 11:35 am** | Practical Optics Workshop Introduction - Heejoo Choi, University of Arizona |
| **11:30 am - 11:40 am** | PADT + Ansys Introduction - Andy Nydell, PADT<br>Schedule for the event<br>PADT services available<br>Ansys introduction |
| **11:40 am - 11:45 am** | Ansys/Synopsys Introduction & Greeting - Matt Ramos, Ansys |
| **11:45 am - 12:00 pm** | Ansys Optics tools overview - Cynthia De La Rosa, PADT |
| **12:00 pm - 12:30 pm** | SPEOS Workflow - Noah Hamstra, Ansys |
| **12:30 pm - 1:00 pm** | Ansys Optics API - David Vega, Ansys |
| **1:00 pm - 1:30 pm** | Optics Valley Update & Networking Event - Katie Schwertz, Optics Valley |

The nearest parking garage is Cherry Street Garage located next to GCRB (Grand Challenges Research building) - 750 N. Cherry Lane - **Parking will be validated for this event.**

**Click the link below to sign up and reserve your place today**

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