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In Association With the Journal Optica, Imaging With Freeform Optics — With Jannick Rolland

We are teaming up with Optica to bring you insights into the latest studies that are leading to breakthroughs in optics and photonics. In this episode, we're joined by **Jannick Rolland**, the Brian J. Thompson Professor in Optical Engineering at the University of Rochester, to explore how freeform optics are reshaping modern optical design. Following her work in a study published in the journal *Optica*, Rolland discusses her successes and setbacks in her early works with freeform optics and talks about the potential for this technology in a range of applications.

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