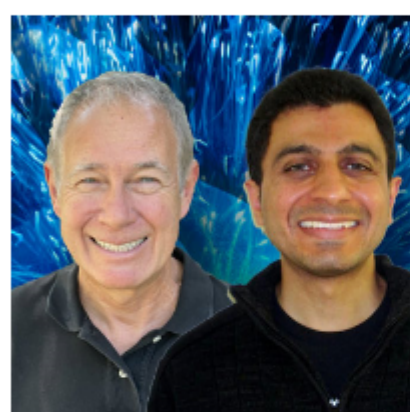




**Listen Now**  
to the latest episode

**LISTEN NOW**



### The Neuromorphic Photonics Roadmap — With Paul Prucnal and Bhavin Shastri

**Paul Prucnal**, professor of electrical and computer engineering and director of the Center for Network Security and Access (CNSA) at Princeton, and **Bhavin Shastri**, assistant professor in the Queen’s University Department of Physics, Engineering Physics & Astronomy, discuss the neuromorphic photonics roadmap and the technology area’s prospects for success.

**LISTEN NOW**

#### Sponsored By



“All Things Photonics”<sup>®</sup> airs biweekly, on Tuesdays. You can find episodes on Apple Podcasts, Spotify, or your favorite podcast app, or streamed directly from [Photonics.com/Podcast](https://Photonics.com/Podcast).



#### We're listening

Have a comment or suggestion? [Email us](#). Are you a fan? Leave a review and rate us on your favorite podcast app.

#### Don't miss an episode!

[Sign up](#) for our biweekly “All Things Photonics”<sup>®</sup> podcast email alert today.



We respect your time and privacy. You are receiving this email because you are a Photonics Media subscriber, and/or a member of our website, Photonics.com. You may use the links below to manage your subscriptions or contact us.

Questions: [info@photonics.com](mailto:info@photonics.com)

[Unsubscribe](#) | [Subscribe](#) | [Subscriptions](#) | [Privacy Policy](#) | [Terms and Conditions of Use](#)

Photonics Media, 100 West St., PO Box 4949, Pittsfield, MA 01202-4949  
© 1996 - 2024 Laurin Publishing. All rights reserved. Photonics.com is Registered with the U.S. Patent & Trademark Office. Reproduction in whole or in part without permission is prohibited.

