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ALL THINGS PHOTONICS

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As separate disciplines, quantum science and integrated photonics are pushing the bounds of possibility in communication science, compute, data processing, and more. In tandem, the two realms are highly complementary. **Matt Eichenfield**, the SPIE Endowed Chair in Optical Sciences and associate professor of optical sciences at the University of Arizona Wyant College of Optical Sciences, spotlights quantum integrated photonics with a focus on applications and a look into the future of the field.

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