Tuesday, February 16, 2021

# ALL THINGS PHOTONICS

PHOTONICS MEDIA


The latest in quantum computing and quantum optics is our focus, as Dirk Englund from MIT's Quantum Photonics Laboratory shares his insights on the latest in materials processing, PICS, photonics entrepreneurship, and more. UCLA's Aydogan Ozcan talks about his latest work, "Terahertz pulse shaping using diffractive surfaces," in Part One of a two-part segment.

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