















In this episode of *All Things Photonics*, Ian Walmsley, elected fellow of the esteemed Royal Society and provost of Imperial College London, guides us through the field of quantum information

processing and computing. Manos Anyfantakis, from the University of Luxembourg's Experimental Soft Matter Physics group, shares his team's latest breakthrough: achieving structural colors, with applications in biobased sensing and dyeing.

LISTEN NOW

This episode is sponsored by:

Coherent Inc.



All Things Photonics airs bi-weekly on Tuesdays. You can find episodes on Apple Podcasts, Spotify, Stitcher, or your favorite podcast app, or streamed directly from 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 bi-weekly *All Things Photonics* podcast email alert today.

We respect your time and privacy. You are receiving this email because you are a Photonics Spectra magazine subscriber. You may use the links below to manage your subscriptions or contact us.

Questions: 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 - 2020 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.

