



The electromagnetic environment in which today's soldiers operate is the focus of this week's episode, which features our discussion with physicist *Kevin Cox* from

DEVCOM Army Research Laboratory. The advent of quantum sensors — and the applications that emerge in our conversation — range from magnetometry and accelerometry to the interferometric detection of celestial objects and chip-scale atomic timekeeping.

LISTEN NOW



All Things Photonics® airs biweekly, on Tuesdays. You can find episodes on Apple Podcasts, Spotify, Stitcher, 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*® 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 - 2021 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.



LAURIN PUBLISHING