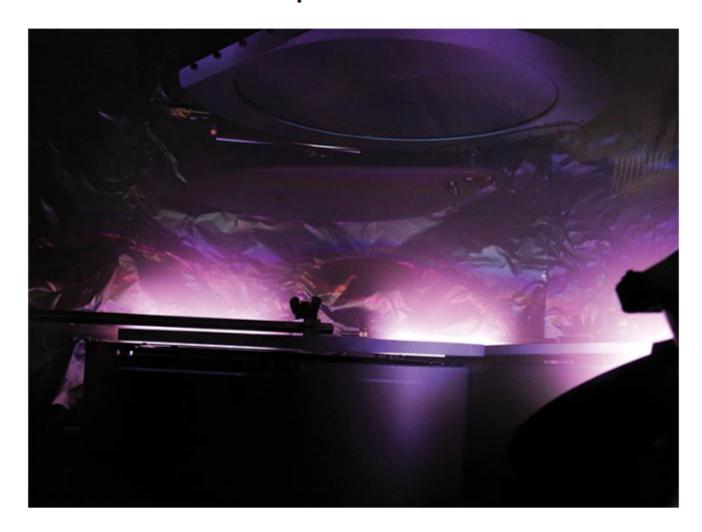


#### **Featured Article**

Weekly newsletter from the editors of Photonics Spectra, featuring one must-read article every issue.

Photonics.com/subscribe.

# An Unheralded Technique Flourishes in a Mature Sector



Plasma-assisted reactive magnetron sputtering is gaining favor due to high deposition rates and low-temperature processing.

Read Featured Article

## **Featured Products**



Conductive Optical
Coatings

#### PFG Precision Optics

PFG Precision Optics offers advanced conductive optical thin-film coatings that combine optical transparency with electrical conductivity. Our conductive coatings are found in applications ranging from EMI shielding to anti-fog heating. PFG offers metallic bus bars on optical surfaces or ground edges for system integration, as well as AR overcoats for minimal reflective losses. Prototype through production volumes in the USA.

Visit Website

Request Info



<u>Intlvac Nanochrome™ IV</u> PARMS

### Intlvac Thin Film Corp.

Our Plasma Assisted Reactive Magnetron Sputtering (PARMS) platform enables ultra-pure, low-loss coatings

from UV to mid-IR with exceptional uniformity and virtually zero downtime. More scalable and cost effective than IBSD or e-beam, PARMS supports high layer counts, long runtimes, and complex designs. Ideal for defense, telecom, waveguides, laser optics, X-ray mirrors and more.

Visit Website

Request Info











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

Unsubscribe | Subscribe | Subscriptions | Privacy Policy | Terms and Conditions of Use

Photonics Media, 100 West St., PO Box 4949, Pittsfield, MA 01202-4949

© 1996 - 2025 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.

