



# ALL THINGS PHOTONICS



True understanding is accomplished only through precise measurement. Though practitioners in the field deploy numerous modalities to obtain this essential information,

remote sensing incorporates a spectrum of photonics technologies that is as broad and diverse as it is ubiquitous and effective. **Joseph Shaw**, director of the Optical Technology Center at Montana State University, overviews remote sensing technology, with a focus on core and novel applications, as well as core methods. In a bonus segment, **Sanathana Konugolu Venkata Sekar**, cofounder of BioPixS, discusses the company's biophotonics phantom technology platform.



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