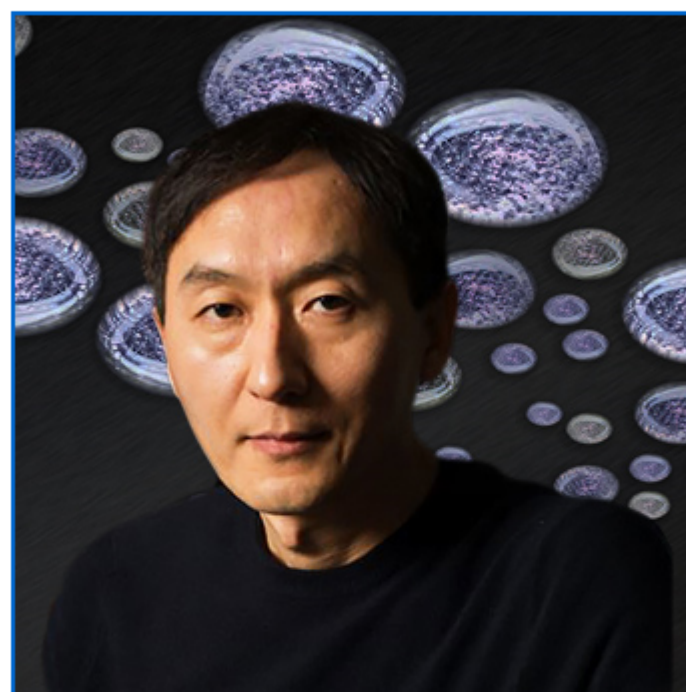




In this final episode of season 2 of *All Things Photonics*, Chunlei Guo, from the High-Intensity Femtosecond Laser Laboratory in the Institute of Optics at the University of Rochester, discusses his work

in laser processing, leading to the discovery of highly functionalized materials. Guo's research, including with black and colored metals, is addressing societal issues including global access to clean water. Chrys Panayiotou, executive director of LASER-TEC, joins us to talk about developing a highly skilled optics and photonics workforce.

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