

## **Exhibition Pass**

## visit our booth #6332 in south hall 1



Let's talk business at SPIE Photonics West

Laser Diodes - 395 nm up to 13.9 µm LEDs - 255 nm up to 7.0 µm High Power LEDs - 365 nm up to 1550 nm Lasermodules and Lasers - 266 nm up to 1550 nm Optoelectronic Components Optics for LEDs and Laser Diodes

Avoid long lines onsite and preregister early

## We look forward to seeing you in San Jose!



SPIE Photonics West Exhibition Tuesday January 27 Wednesday January 28 Thursday January 29

San Jose Convention Center San Jose, California, USA



SPIE is an international society advancing an interdisciplinary approach to the science and application of light.

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