

SPIE / COS 
Photonics Asia

Connecting minds for global solutions
Showcasing Photonics and Optical Technologies
and Applications

Technical Program

18 – 20 October 2010
China National Convention Center
Beijing, China



SPIE

Connecting minds. Advancing light.



SPIE/COS Photonics Asia

Photonics Asia will showcase the power of light and photonics technologies and applications, focusing on: health care and medicine, energy and environment, manufacturing, information systems and communications, display, defense and aerospace, and entertainment technology.

A broad technical program

SPIE/COS Photonics Asia program provides the broad interdisciplinary reach you need to advance your research in lasers, biomedical optics, quantum and nonlinear optics, holography, optoelectronic imaging, LED and sensor technologies.

Collaborate with your colleagues

In a world where interdisciplinary collaboration is the rule rather than the exception, the scope of SPIE/COS Photonics Asia gives you opportunities to collaborate across disciplines that no other event can.

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