

1:30 PM **(Invited) Nanostructured Optoelectronics**, *Vladimir Bulovic*,
2A-1

Molecules, polymers, and nanocrystal quantum dots can be assembled into large area functional optoelectronic devices that surpass performance of today's state-of-the-art technologies. As an example of nano-technology evolution, the talk will highlight advancements in use of colloidal-synthesized quantum dots to fabricate light emitting devices of high color quality.

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