



Colloquium Notice

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Manipulating light on a silicon chip

We are now experiencing a revolution in optical technologies: in the past the state of the art in the field of photonics transitioned from individual miniaturized optical devices to massive optical circuits on a microelectronic chip that can be modified on demand. This revolution is ongoing -new materials and technologies are emerging to control the flow of light in unprecedented ways and it is opening the door to applications that only a decade ago were unimaginable.

Note: Event was cancelled

Monday

March 16, 2020

Starts at 12:15 PM

Coffee at 12:00 PM

Physics Conference Room, SB B326