

Synchronous Thursday, March 25 at 3 p.m. (ET)  
and Friday, March 26 at 4 p.m. (ET)\*

# North American Materials Colloquium Series

“Integrating the spin, energy, and polarization parameters  
towards advanced organic optoelectronics”

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For more information visit [NAMCS.org](http://NAMCS.org)

\*Links to synchronous talks will be available through your department host at least one week before the scheduled seminar date.  
Links to prerecorded presentation will be available at [NAMCS.org](http://NAMCS.org)