

**Friday, January 29**

**Polymer Physics Seminar**

**Nitash Balsara**

Professor of Chemical and Biomolecular Engineering,  
The Charles W. Tobias Professor In Electrochemistry,  
University Of California, Berkeley



**“Negative Diffusion Coefficients and  
Concentration Hot-Spots Induced by Flow  
of Current in Polymer Electrolytes”**

***Polymer Physics Seminar info at [matse.psu.edu/pps](http://matse.psu.edu/pps)  
For event info and abstract visit [matse.psu.edu/calendar](http://matse.psu.edu/calendar)***

