

# Advances in Two-dimensional Crystal Physics and Multidimensional Teaching and Learning



## New England Section of the American Physical Society

- Latest optical, electronic, and device physics in 2D crystals
- Online physics education for undergrad and high school students
- Blending online and in-person courses at research intensive universities
- Preparing future physics faculty – the next generation

Dates: Friday and Saturday, April 24 – 25, 2015

Times: Friday 2-6pm & dinner; Saturday 8:30-12:00

Location: Boston University, SCI and LSEB Buildings

### Confirmed speakers

Tony Heinz, Columbia University

Andrew Duffy, Boston University

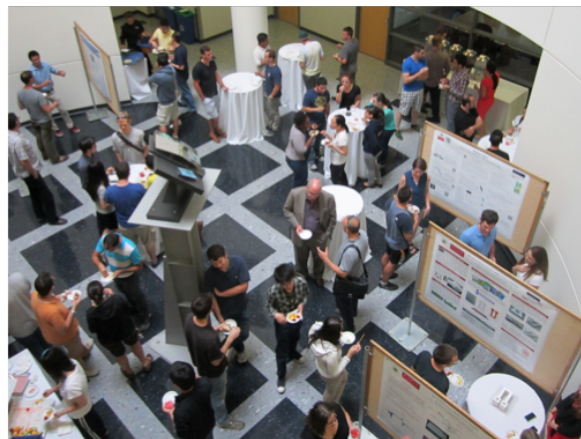
Eric Mazur, Harvard University

Tomas Palacios, MIT

Jeff Williams, Bridgewater State

Scott Bunch, Boston University

Saif Rayyan, MIT



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Prof. Bennett Goldberg, [goldberg@bu.edu](mailto:goldberg@bu.edu)

**Info:** <http://www.aps.org/meetings/meeting.cfm?name=NES15>

**Register:** [https://www.aps.org/memb-sec/meeting/startpage.cfm?event\\_id=1160](https://www.aps.org/memb-sec/meeting/startpage.cfm?event_id=1160)