



APCTP

Asia Pacific Center for Theoretical Physics
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APCTP Colloquium

Defect driven transitions in two dimensions

- ◆ **Date/Time** : Friday, 23 June 2017 / 4PM
* Teatime @ APCTP (Hogil Kim Memorial Bldg. 501)/ 3PM
- ◆ **Venue** : Lecture Room 307, Hogil Kim Memorial Bldg.
- ◆ **Speaker** : Prof. Michael Kosterlitz
[Winner of the 2016 Nobel Prize for Physics]



Photo: A. Mahmoud

Prof.
Michael Kosterlitz

Affiliation

Brown University & KIAS

Prize motivation

"for theoretical discoveries of topological phase transitions and topological phases of matter"

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