



IBS Center for Molecular Spectroscopy and Dynamics

COLLOQUIUM

- **SPEAKER**
Prof. Bae-Yeun Ha (Department of Physics & Astronomy, University of Waterloo)
- **TITLE**
A simple view on bacterial chromosome organization
- **ABSTRACT**
There has been a growing appreciation of quantitative thinking in biology, as it tests our intuition. In this talk, I will show how physics can be used to gain quantitative insights into chromosome organization in bacterial cells. An essential aspect of this process is biological ordering emerging from microscopic disorder.
- **DATE AND VENUE**
June 28, 2017 (Wednesday, 11:00 - 12:00)
Seminar Room 116, KU R&D Center
- **LANGUAGE**
Korean
- **INVITED BY**
Prof. Seok-Cheol Hong

* If you want to discuss with Prof. Bae-Yeun Ha or have a lunch with him, please contact to Prof. Seok-Cheol Hong (hong1sc@gmail.com).