# Nanoscale Approaches for Neural Engineering & Bio-photonics

2016.09.12 (Mon) PM 04:00 #219 Chung Moon Soul Bldg.

#### 1<sup>st</sup> Speaker



# **Gu-Haeng Lee**

Neural Engineering Laboratory

"Gold Nanorod Patterning and Analysis of Gold Nanorod Chip for Biological Application"

### 2<sup>nd</sup> Speaker



Bio and Brain Engineerin

KAIST

# Myeong-Su Ahn

**Bio-photonics Laboratory** 

"Angle-sensitive Spectral Filter using Nanohole and Nanodisk Arrays"