

SEMINAR

Deciphering the inner workings of the living cell by correlative freeze-etch electron microscopy and time-lapse light microscopy

Prof. John Heuser

Liberal Arts and Sciences Distinguished Professor
Department of Cell Biology and Physiology
Washington University in St. Louis

Microfluidics and nanoengineering for micro and nanoscale biology

Prof. Yong Chen

Laboratory of Photonics and Nanostructures
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Dates: November 5, 2007

16:30-17:30, 17:30-18:30

Venue: Roof Terrace (ルーフテラス)

Institute for Frontier Medical Sciences, 5F of the East Building

This will be the first seminar of the iCeMS (= Institute for Integrated Cell-Material Sciences). Prof. John Heuser is famous for his development of freeze-etch microscopy and its application to cell biology. Prof. Yong Chen has been leading the fields of microfluidics and nanoengineering and their applications to biological problems. Every one is welcome.

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Held by iCeMS (Institute for Integrated Cell-Material Sciences)
The Institute for Frontier Medical Sciences