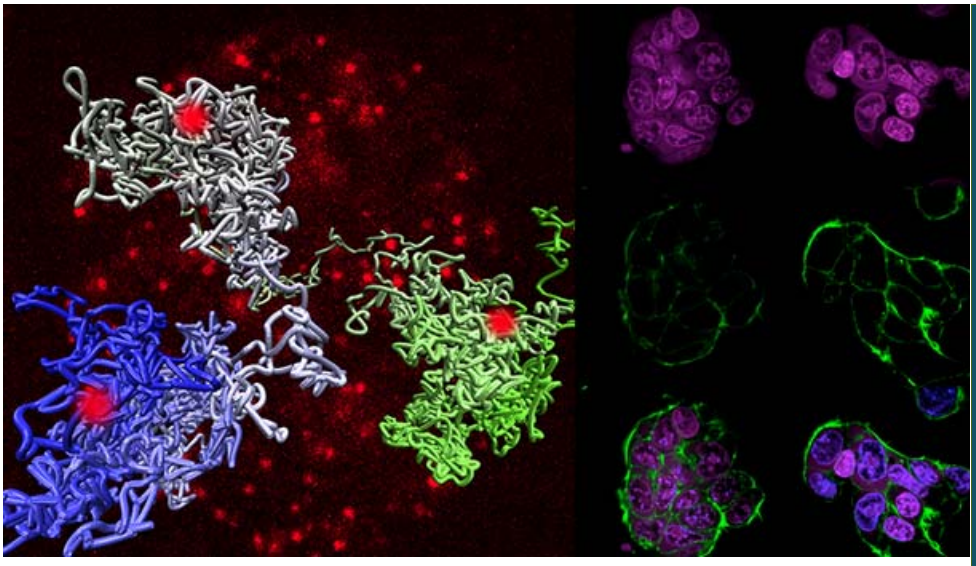

21-22 MAR 2018

THE 3RD HIROSHIMA INTERNATIONAL SYMPOSIUM ON FUTURE SCIENCE "FRONTIERS IN BIOIMAGING BASED LIFE SCIENCE"

Biophysics, Biochemistry, and Cell research based on Bioimaging are focused

Recent researches in life science have become more demanding on '*Bioimaging*' than ever, which include rapidly developing light microscopy and electron microscopy. Biophysics and Biochemistry have emerged as molecular sciences based on molecular spectroscopies including X-ray crystallography and NMR. The research fields, however, are now going to focus on the upper hierarchies over the molecules with the aids of advanced bioimaging techniques. This symposium will aim to share the recent advantages in bioimaging techniques and their application to various biological subjects with the participants who are working in the relating research fields.

Key note speakers

Dr. Christopher K. E. Bleck,
Director of NHLBI Electron Microscopy Core Facility, NIH, USA

Emeritus Prof. Shin'ichi Ishiwata,
Dept. Physics, Waseda University, Japan

Prof. Hyun-Woo Rhee, Dept. Chemistry, UNIST, Korea

Date:

21-22 Mar. 2018

Venue:

Hiroshima International Plaza

3-3-1 Kagamiyama, Higashi-Hiroshima

Organizer

Shin-ichi Tate

Yuichi Togashi

School of Science, Hiroshima Univ.

Research Center for the Mathematics on Chromatin Live Dynamics (RcMcD)

rcmcd@hiroshima-u.ac.jp

Conference Info.

http://www.mls.sci.hiroshima-u.ac.jp/chrom/ja/hisfs2018.html

HiSFS2018