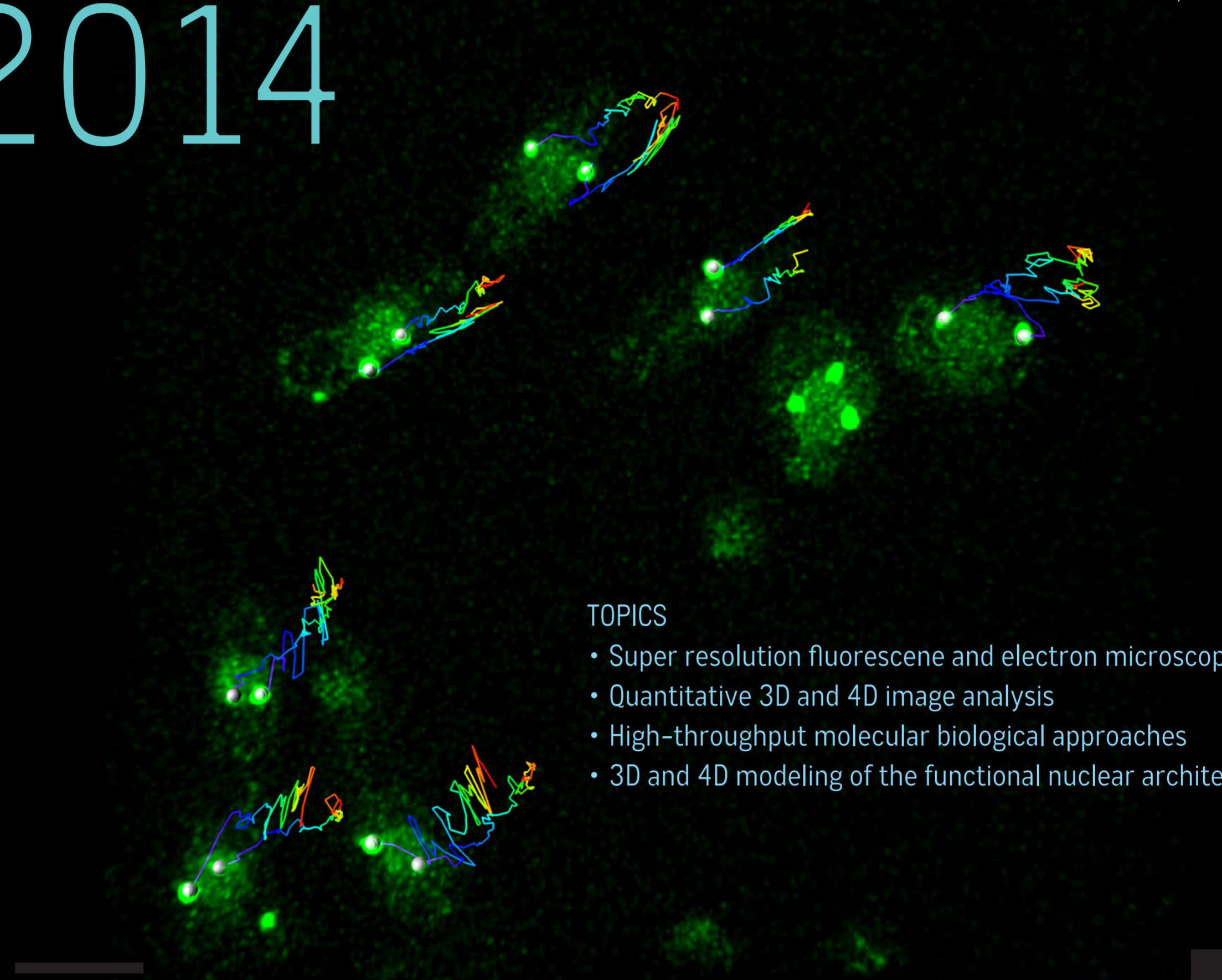


The 4D Nucleome 2014

December 17^[Wed.]-20^[Sat.]

Aki Grand Hotel
Hiroshima, JAPAN



TOPICS

- Super resolution fluorescence and electron microscopy
- Quantitative 3D and 4D image analysis
- High-throughput molecular biological approaches
- 3D and 4D modeling of the functional nuclear architecture

Scientific Organizers :

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Thomas Cremer (LMU, Munich)
Christoph Cremer (IMB, Mainz/University of Heidelberg)
Thomas Ried (NCI-NIH, Bethesda/MD)
Christian Lanctot (Charles University in Prague, Praha)
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Shin-ichi Tate (RcMcD/Hiroshima University)
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[Call for Poster Presenters and Discussants]

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