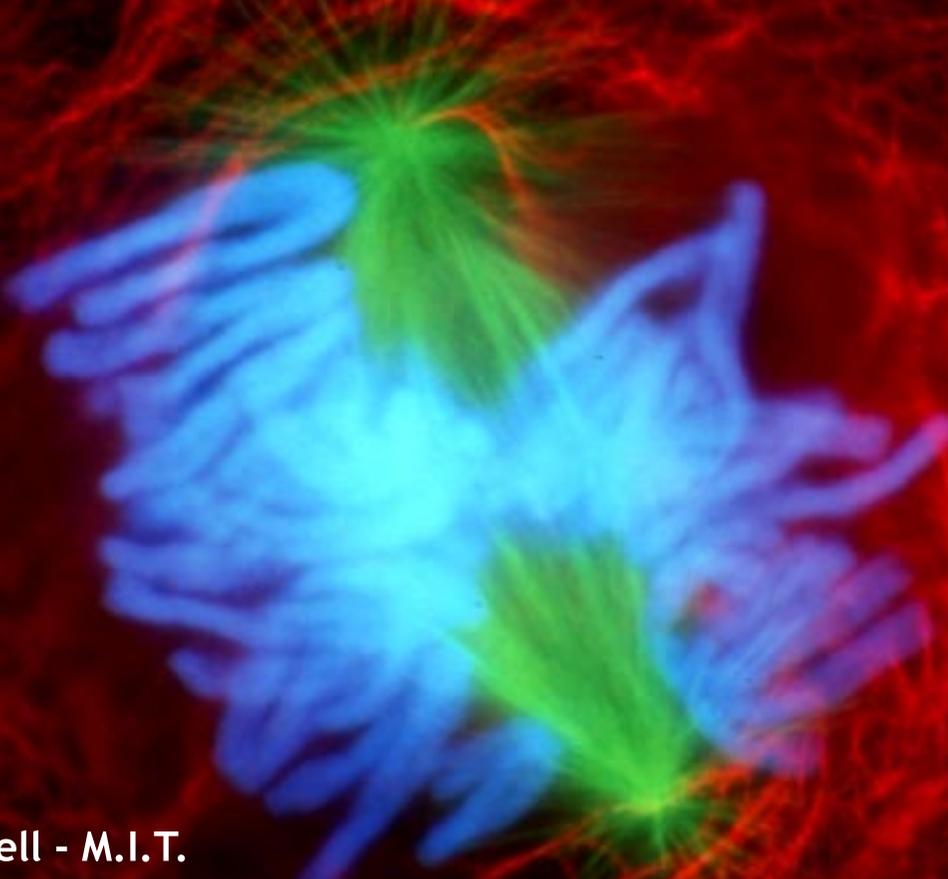


Department of Molecular Genetics & Microbiology

Cell Cycle Symposium 2004

Monday, October 18, 10 am - 6 pm
Health Sciences Center, Level 2, Lecture Hall 2



Speakers:

Stephen Bell - M.I.T.

Selection and Regulation of Eukaryotic Origins of DNA Replication

Judith Campisi - Lawrence Berkeley National Lab

Cellular Senescence, Aging, and Cancer

Orna Cohen-Fix - N.I.H.

Nuclear Positioning in Mitosis: The Mother Load

Frederick Cross - Rockefeller University

The Yeast Cell Cycle in the Computer and the Lab: The Big Picture from a Small Eukaryote

Iswar Hariharan - University of California, Berkeley

Genes that Regulate Growth and Cell Proliferation in Drosophila and Humans

Conly Rieder - NYSDOH - Wadsworth Center

How Entry into Mitosis is Controlled in Vertebrates

Lucy Shapiro - Stanford University

The Cell Cycle: Spatial and Temporal Control of a Multicomponent Genetic Network

Peter Sicinski - Dana Farber Cancer Institute

Cell Cycle Machinery in Development and in Cancer

Micrograph of newt lung cell courtesy of Dr. Conly Rieder