Models in Cancer Therapy
July 2 - July 3, 2015

Location: Faculty of Mathematics, HS 13, 2nd floor

Goals:
The workshop will provide mathematicians, experimentalists, and clinicians, an opportunity to discuss recent advances in mathematical biology and medicine.
The meeting will be used to identify new problems that require innovative mathematical approaches and to foster new collaborations.

Speakers:
Alexander Anderson
Walter Berger
Jean Clairambault
Andras Czirok
Christopher Gerner
Florian Grebien
Doron Levy
Anna Marciniak-Czochra
Jörg Menche
Benoit Perthame
Olivier Saut
Peter Sykacek
Gergely Szakacs

Moffitt Cancer Center
Medical University Vienna
INRIA Rocquencourt
University of Kansas
University of Vienna
Ludwig Boltzmann Institute Vienna
University of Maryland
University of Heidelberg
CEU Budapest
University of Paris 6
CNRS, INRIA, Bordeaux
BOKU, Vienna
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Organizers:
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Doron Levy
Norbert Mauser

Medical University Vienna
University of Maryland
WPI and University of Vienna

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For more information: www.wpi.ac.at

Vaccine-Based Immunotherapy from Novel Nanoparticle Systems. Image courtesy of Victor Segura, Rita Serda, and the National Cancer Institute