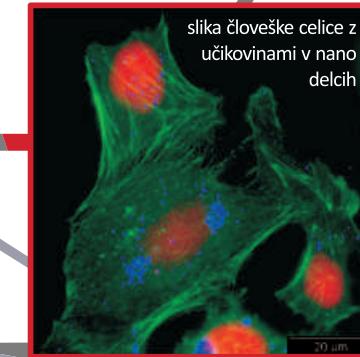


NANOMATERIALI:

Njihov vpliv na
človeka in na okolje

Univerza v Ljubljani
Pravna fakulteta
Sejna soba senata



simpozij bo potekal
v angleščini

več o simpoziju
glej na spletni strani
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program simpozija, petek, 20 maja 2011 od 9⁰⁰ do 18⁴⁵



MEDNARODNI SIMPOZIJ O VARSTVU OKOLJA

Introduction	9 ⁰⁰ - 9 ¹⁵	Professor Peter Grilc <i>Dean of the Faculty of Law, University of Ljubljana</i> Mr. Jean-Jacques Victor <i>Director of the French Institute in Slovenia</i>	Opening addresses
	9 ¹⁵ - 9 ³⁰	Dr. Maxime Feraille <i>French Embassy in Slovenia</i> Prof. Dr. Janez Kranjc <i>Faculty of Law, University in Ljubljana</i>	Presentation of the concept of the Symposium
	9 ³⁰ - 10 ¹⁵	Prof. Dr. Eric Gaffet <i>Head of NanoMaterials Research Group, Technological university of Belfort-Montbéliard</i>	NanoMaterials: For a Sustainable development
<i>Discussion</i>			
10 ¹⁵ - 10 ³⁰ <i>Coffee break</i>			
Nanomaterials	10 ³⁰ - 11 ¹⁵	Prof. Dr. Spomenka Kobe <i>Head of Department for Nanostructured Materials, Jožef Stefan Institute</i>	Magnetic nanoparticles for drug delivery ?
	<i>Discussion</i>		
	11 ¹⁵ - 12 ⁰⁰	Prof. Dr. Julijana Kristl <i>Faculty of Pharmacy, University of Ljubljana</i>	Nanoparticles and their Relevance in Health Care
<i>Discussion</i>			
12 ⁰⁰ - 13 ⁰⁰ <i>Lunch at the Faculty of law, university of Ljubljana</i>			
Nanomaterials	13 ⁰⁰ - 13 ⁴⁵	Dr. Saša Novak Krmpotič <i>Senior scientist Department for Nanostructured Materials, Jožef Stefan Institute</i>	Nanoparticulate titanium oxide: an invited guest with many faces
	<i>Discussion</i>		
	13 ⁴⁵ - 14 ³⁰	Prof. Dr. Jean-Yves Bottero <i>Head of the International Consortium for the Environmental Implication of Nanotechnology, CEREGE UMR 6635, University Paul-Cézanne</i>	Nanomaterials: from cradle to grave or the need to study the life-cycle
	<i>Discussion</i>		
	14 ³⁰ - 15 ¹⁵	Prof. Dr. Maja Remškar <i>Head of the Department for Condensed Matter, Jožef Stefan Institute and Ivan Iskra, Laboratory for Synthesis of Inorganic nanotubes</i>	Nanotechnology and Health: How do we safely produce and utilize nanoparticles?
	<i>Discussion</i>		
	15 ¹⁵ - 16 ⁰⁰	Prof. Dr. Metka Filipič <i>Head Department for Genetic Toxicology and Cancer Biology, National Institute of Biology</i>	How to assess potential hazardous properties of nanomaterials: an example of titanium dioxide
	<i>Discussion</i>		
16 ⁰⁰ - 16 ¹⁵ <i>Coffee break</i>			

Laws	16 ¹⁵ - 17 ⁰⁰	Dr. Maxime Feraille <i>Scientific and higher education attaché, Embassy of France in Slovenia</i>	Introduction to the laws in the Nanotechnology Field
	<i>Discussion</i>		
Laws	17 ⁰⁰ - 17 ⁴⁵	Mr. Andrej Kobe <i>European commission, Directorate-General for Environment, Unit D.3.</i>	Nanomaterials in EU law
	<i>Discussion</i>		
	17 ⁴⁵ - 18 ³⁰	Ms Karmen Krajnc <i>Ministry of Health of the Republic of Slovenia, National Chemical Bureau</i>	Nanotechnology - what kind of legislative framework do we need in Slovenia?
	<i>Discussion</i>		
18 ³⁰ - 18 ⁴⁵		General discussion and conclusion (Prof. Dr. Janez Kranjc and Dr. Maxime Feraille)	



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their impact on humans and on the environment**