



Latvijas Universitātes zinātnisko institūtu asociācijas

FOTONIKA – LV

*X kolokvijs, **ceturtdien**, 26.04.2012, plkst.9.00-10.30*
Vad.A.Ībelis (chair)

LU ASI, Šķūņu ielā 4, Vecrīga, auditorija, 4.st.
Programmā - Agenda

1. 9.00 - 9.15

Dr.Hab. Jānis Spīgulis, Dr.Arnolds Ībelis

Ievads. Ieskats sadarbībasvēsturē ar Dr.Romanu Viteru

Insight in the history of collaborations with Dr.Roman Viter

Dr. Roman Viter, Experimental physics department, Senior researcher Odessa National I.I. Mechnikov University,web-page: <http://labsurf.onu.edu.ua>

2. 9.15-10.00

Roman Viter, PhD in Physics lekcija.

Lecture of Roman Viter, PhD in Physics

A. Introduction of Odessa National University

B. Metal oxide nanostructures for biosensors application

C. Starting project: BIOSENSORS-AGRICULT. FP7-IRSES-2012-Nr.316177 - "DEVELOPMENT OF NANOTECHNOLOGY BASED BIOSENSORS FOR AGRICULTURE" (2012-2016)

3. 10.00 - discussions&coffe