

SARATOV FALL MEETING-2017

XXI International School for Junior Scientists and Students on Optics, Laser Physics & Biophotonics

Workshops

1. Modern Optics XVI
2. English as a Communicative Tool in the Scientific Community XVI
3. Management of High Technologies Commercialization and Regional Innovation Systems XIV
4. History, methodology and philosophy of the optical education X
5. Telemedicine: Opportunities, Applications, Prospects XII

OSA Short Course: Speckle and Related Phenomena: Techniques and Applications in Biomedicine,
Sean J. Kirkpatrick, Department of Biomedical Engineering, Michigan Technological University, Houghton, USA

OSA Fellow Short Course: Noninvasive Cancer Detection, Infection and Inflammation Detection, and Brain Function Imaging,
Xingde Li, Johns Hopkins School of Medicine, Baltimore, USA.

SPIE Short Course: Fluorescence Microscopy for Biomedical Applications,
Herbert Schneckenburger, Institute of Applied Research, Aalen University, Germany