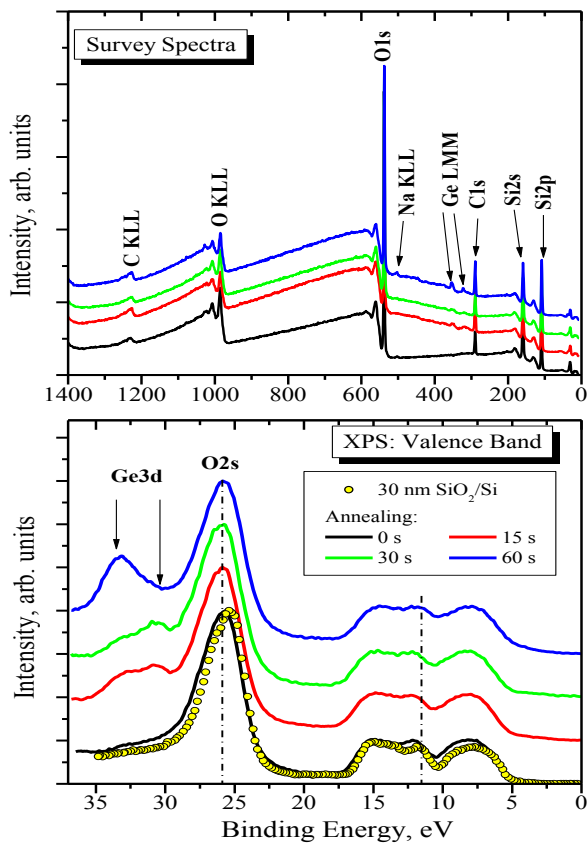


SEMINARIUM RENTGENOWSKIE

Dnia 10.06.2014r. o godz. 10.00, w sali D Instytutu Fizyki PAN, odbędzie się seminarium rtg. na którym **dr Dmitry Zatsepin** z Instytutu Fizyki PAN, wygłosi referat na temat:

"Familiarization with XPS method and technique" Part II. Why X-ray Photoelectron Spectroscopy (XPS) ?



Abstract:

Within this Part one can get an information about "Pro" and "Contra" arguments about XPS. Also concrete application of X-ray Photoelectron Spectroscopy (XPS) Material Science will be reported – an unknown sample qualification, core-level XPS, valence band mapping, etc. – all available at experimentator disposal XPS-tools will be mentioned. These examples will be made using the results of particular previous XPS-studies for different groups of materials.

dr hab. Sławomir Kret