

## OMEE-2009 Workshop Schedule (preliminary)

	June 21 (Sunday)	June 22 (Monday)	June 23 (Tuesday)	June 24 (Wednesday)	June 25 (Thursday)	May 26 (Friday)
9 <sup>00</sup> –11 <sup>00</sup>		Registration procedure	Oral Session 4	Oral Session 7	Oral Session 10	Oral Session 13
11 <sup>00</sup> –13 <sup>00</sup>		Opening Session Oral Session 1	Coffee break			Oral Session 14 Closing Session
Lunch time						
14 <sup>30</sup> –16 <sup>00</sup>	Registration procedure	Oral Session 2	Oral Session 6	Oral Session 9	Oral Session 12	Departure of participants
16 <sup>00</sup> –17 <sup>30</sup>		Coffee break			Poster Session 2	
17 <sup>30</sup> –19 <sup>00</sup>		Oral Session 3	Poster Session 1	Sightseeing tour around Lviv	Workshop dinner	
		Welcome party				

- Section 1.** Fabrication technology of complex oxides
- Section 2.** Crystal structure, twinning and microstructure of oxide compounds
- Section 3.** Oxide materials for quantum and optoelectronics
- Section 4.** Scintillator materials and detectors of radiation
- Section 5.** Defects, impurities and transport phenomena in oxide crystals
- Section 6.** Magnetic and magneto-optic properties of oxides
- Sections 7.** Application of oxides in electronic engineering and transducer devices

Poster Session 1 – **Sections 1, 2, 6, 7**

Poster Session 2 – **Sections 3, 4, 5**