

Session Time-Table (Draft)

| | October 14, Sunday | October 15, Monday | | | October 16, Tuesday | | | October 17, Wednesday | | | October 18, Thursday | |
|--------------|---|---------------------------|---|---|--|---|----------------------------------|---|---------------------------------|---------------------------------------|---------------------------------|---|
| | Hall | Hall #1 | Hall #2 | Hall #3 | Hall #1 | Hall #2 | Hall #3 | Hall #1 | Hall #2 | Hall #3 | Hall | |
| | | 8:40 | S-1, Combustion and Synthesis-1 | S-4, Ceramics and Composites-1 | S-7, Combustion Theory and Modeling-1 | S-11, Dynamics of Phase Formations | S-14, Gravity SHS-1 | S-17, Films and Coatings | S-21, Macrokinetics-1 | S-23, Nano- materials | S-25, Oxides | Advanced Session “Industrialization” |
| | | <i>10:10</i> | <i>Coffee-break</i> | | | | | | | | | |
| 10:30 | Opening Ceremony PL-1 E. Gutmanas | 10:30 | S-2, Combustion and Synthesis-2 | S-5, Ceramics and Composites-2 | S-8, Combustion Theory and Modeling-2 | S-12, Structure Formation | S-15, Gravity SHS-2 | S-18, Ecology | S-22, Macrokinetics-2 | S-24, Mechano- chemistry | S-26, Ferrites | Closing Ceremony |
| | | 11:50 | Technical interval | | | | | | | | | |
| | IL-1 R. Brook PL-3 A.G.Merzhanov | 12:00 | IL-2 <i>P. Chu “Superconductive Oxides”</i> | | | IL-3 <i>F. Aldinger, A. Zimmermann “Nanocrystalline Ceramics By Solid-State Thermolysis of Metalorganic Polymers”</i> | | IL-4 <i>G.B. Olson “Computational Materials Design: Performance and Processability”</i> | | | | |
| 13:00 | Lunch | 13:00 | Lunch and Poster Session #1 | | | Lunch and Poster Session #2 | | Lunch | | | | |
| 14:30 | MR-1 | 15:00 | S-3, Electromagnetic Fields | S-6, Intermetallics | S-9, Combustion Theory and Modeling-3 | S13, Densification | S-16, Organic SHS | S-19, Shock- Wave Effects | Excursion | | | |
| 15:15 | MR-2 | | | | | | | | | | | |
| <i>16:30</i> | <i>Coffee-break</i> | | | | | | | | | | | |
| 16:50 | MR-3 | 16:50 | RT-1 | RT-3 | S-10, Combustion Theory and Modeling-4 | RT-2 | RT-4 | S-20, Refractory Materials | | | | |
| 17:05 | MR-4 | | | | | | | | | | | |

PL - Plenary lecture, IL - Invited lecture, MR - Minireview, RT - Round-table, S# - Lecture session