INTERNATIONAL CONFERENCE

SHOCK WAVES IN CONDENSED MATTER

5-10 September 2010, St. Petersburg - Novgorod, Russia

CONFERENCE SCHEDULE

4 September (Saturday) - Arrival: the Organizing Committee will meet you in airport and transfer to your hotel

5 September (Sunday)

11:00-13:00 St.Petersburg sightseeing tour (by bus)

15:00-17:00 Excursion to the Russian Museum

18:00 Departure from St.Petersburg to Nivgorod by bus (distance = 188 km)

20:00-21:00 Dinner in Luban' (old small town in 120 km from St. Petersburg)

22:00-22:30 Arrival to Novgorod and settling in the "Volkhov" Hotel

6 September (Monday)

09:30-13:00 SESSION "Physics of Shock Wave Processes in Inert Materials"

13:00-14:00 Lunch

14:30-19:00 SESSION "Numerical Modeling of Shock Wave Processes in Inert Materials"

21:00-23:00 DISCUSSION on the first day papers

7 September (Tuesday)

09:00-13:00 SESSION "Physics of Detonation Processes"

13:00-14:00 Lunch

14:30-19:00 SESSION "Numerical Modeling of Detonation Processes"

21:00-23:00 DISCUSSION on the second day papers

8 September (Wednesday)

09:00-13:00 SESSION "Mechanims of Shock Wave Processes at Micro- and Meso Scales"

13:00-14:00 Lunch

14:30-19:00 SESSION "EOS and Phase Transitions"

20:30-23:30 Banquet

9 September (Thuesday)

10:00 Departure from Novgorod to St.Pete sburg by

11:00-12:00 Dinner in Luban' town

14:30-15:00 Arrival to St.Petersburg and settling in hotels

15:00-19:00 Relaxation and private time

19:00-21:00 Symphonic concert in Academic KAPELLA (on Moika river near Winter Palace)

21:00-23:00 Night excursion on St.Petersburg along Moika river

10 September (Friday)

09:00-10:20 SESSION "Advanced Explosives"

10:40-12:00 SESSION "Technical Applications of Shock Wave Processes"

12:00-13:00 Lunch

13:00-17:00 Excursion to the Hermitage Museum

17:00-19:00 Relaxation and private time

19:00-21:00 Farewell dinner in the Grand Duke Vladimir's Palace

11 September (Saturday) - Departure: the Organizing Committee will transfer you from hotel to airport