During the period from 27th August to 3rd September 2010. Aleksandar Kremenović visited Darmstadt in Germany in order to enhance activities connected with work packages: WP2 - Reinforcement of international co-operation. Networking and WP4 - Dissemination and outreach activities.

During that period he attended 26th European Crystallographic Meeting (ECM-26) and 12th European Powder Diffraction Conference (EPDIC-12). At these conferences he presented in oral/poster part of his scientific activities dedicated to design of nanomaterials that are used a) for remediation of soils contaminated with herbicides and b) as enhanced electro-magnetic materials (WP2 and WP4). He presented RESTCA-TERCE-NIPMSS project activities to the audience.

Two presentations he has presented:

1) EPDIC-12 - MicroSimposium (MS) 4: Combination of powder diffraction and spectroscopy

Heterogeneity in $Ti_{1-x}Fe_yO_{2-d}$ nanorod rutile based flower like aggregates

Aleksandar Kremenović, Bratislav Antić, Jovan Blanuša, Mirjana Čomor, Philippe Colomban, Leo Mazerolles, Emil Bozin

oral contribution

and

2) ECM-26 - FA2-MS14 New inorganic materials for technological applications

Nanostructured Random Type $MgFe_2O_4$ Spinel Prepared by Soft Mechanochemical Route

Aleksandar Kremenovic, Bratislav Antic, Natasa Jovic, Milica Vucinic-Vasic.

poster presentation

At the conference EPDIC-12 in section MS 10: Line profile analysis of nanoscale and defect materials he was co-chair of MS.

Regarding the WP3 – Brain gain activities at the education and research level he has one meeting with Dr Emil Božin from Applied Physics & Applied Mathematics, Columbia University, New York, NY 10027, USA. The RESTCA-TERCE-NIPMSS project activities were presented to Emil Božin. He was informed about further RESTCA-TERCE-NIPMSS project activities. Close cooperation in future is planned between project team members and Emil Božin who is active member of Serbian Crystallographic Society.