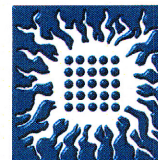




Kurnakov Institute of General and Inorganic
Chemistry of the Russian Academy of Sciences



Vinča Institute Of Nuclear Sciences
University of Belgrade

Agreement for Cooperation

between

Kurnakov Institute of General and Inorganic Chemistry of the Russian Academy of Sciences,
Moscow, Russia

and

Center of excellence for synthesis, processing and characterization of materials for application
in extreme conditions, Vinca Institute of Nuclear Sciences, University of Belgrade, Serbia

shall cooperate in fields of research and teaching to be agreed upon. Cooperation in other areas may be
arranged by mutual agreement.

Within the fields to materials and chemistry, the both institutions agree to the following general forms of
cooperation:

1. Joint research activities and publications.
2. Exchange of information in fields interest to both institutions.
3. Exchange of invitations to scholars for lectures, talks and sharing of experience.
4. Exchange of members and students for study and research.
5. Exchange of invitations to members and students to participate in conferences, colloquia and
symposia.

Themes of joint activities and the conditions for utilizing the results achieved and arrangements for special
visits, professional leaves, exchanges and other forms of cooperation, will be negotiated for each specific
case.

Agreement will be affective upon the date of signature by the representatives of the institutions. It shall be
subject to review in five years and shall be extended after mutual agreement.

The agreement has been written in English. This copy is hereby officially certified to be authentic.

Representative of Kurnakov Institute of
General and Inorganic Chemistry of the
Russian Academy of Sciences

Representative of Vinca Institute of Nuclear
Sciences, University Belgrade

Director of the Center of excellence for
synthesis processing and characterization of
materials for application in extreme
conditions,

Director Prof. Vladimir K. Ivanov

Prof. Branko Matović