

13. INTERNATIONAL SCIENTIFIC COLLABORATION

Argentina. Universidad Nacional de la Plata, Facultad de Ciencias Astronomicas y Geofisicas, La Plata (G.Damljanović)

Argentina, Consejo Nacional de Investigaciones Científicas y Técnicas (CONICET) (G.Damljanović)

Australia. Anglo - Australian Observatory, Epping (M. Ćirković)

Austria, Astronomical Observatory, Vienna (M. S. Dimitrijević, L. Č. Popović)

Belarus. Institute of Molecular and Atomic Physics, Minsk (Agreement on collaboration signed 15. 09. 1995)

Belarus, Scientific-Research Institute for Applied Physical Problems, of The Belarussian State University, Minsk (Agreement on collaboration signed 15. 09. 1995)

Belarus. Astronomical Observatory of The Belarussian State University, Minsk (Agreement on collaboration signed 27. 12. 1995)

Belgium. Observatoire Royale de Belgique, Uccles (V. Protić - Benišek)

Brasil, Instituto Astronomico e Geofisico - USP, Sao Paulo (S. Jankov, Z. Knežević)

Bulgaria, Institute of Astronomy of the Bulgarian Academy of Sciences, Sofia (V. Protić - Benišek, M. S. Dimitrijević, L. Č. Popović, E. Bon)

Finland. Observatory, University of Helsinki, Helsinki (S. Nikolić)

France, Observatoire de Paris, Meudon (M. S. Dimitrijević)

Germany, Max-Planck Institute, Garching (M. M. Ćirković)

Germany, University of Bonn, Bonn (S. Nikolić)

Greece, Section of Astrophysics, Astronomy and Mechanics, Department of Physics, University of Athens, Athens (G. Djurašević, M. S. Dimitrijević)

Hungary, Department of Astronomy, Eötvös Lorand University, Budapest (S. Nikolić, I. Vince)

Hungary, Konkoly Observatory, Budapest (I. Vince, S. Nikolić)

Hungary, Astronomical Observatory, Szombathely (I. Vince)

Hungary, Astronomical Observatory, Kiskunhalas (I. Vince)

Hungary, Astronomical Observatory, Baja (I. Vince)

- Hungary, Astronomical Observatory, Szegedin (I. Vince)
- Italy, Dipartimento di matematica, Universita di Pisa, Pisa (The Common Project "Asteroids as a Key of Understanding the Origin of the Solar System", Bilateral Protocol between Yugoslav and Italian Governments, Z. Knežević in charge on Yugoslav and A. Milani on Italian Part)
- Italy, Osservatorio astronomico di Brera, Milano (Z.Knežević)
- Italy, Osservatorio astronomico di Torino (Z.Knežević)
- Italy, SISSA, Trieste (M. Čirković)
- Japan, ILOC - International Lunar Occultations Center, Tokio (V. Protić - Benišek)
- New Zealand, Department of Physics and Astronomy, University of Canterbury, Christchurch (Lj. Skuljan)
- New Zealand, Mt. John Observatory (Lj. Skuljan)
- New Zealand, Carter Observatory, Wellington (G. Djurašević)
- Northern Ireland, Armagh Observatory, Armagh (D. Jevremović)
- Northern Ireland, Queen's University, Belfast (D. Jevremović)
- Romania, Astronomical Observatory, Bucharest (Agreement on collaboration with Astronomical Institute of the Romanian Academy of Sciences , signed 12. 05. 1995)
- Romania, Astronomical Observatory, Cluj - Napoca (Agreement on collaboration with Astronomical Institute of the Romanian Academy of Sciences, signed 12. 05. 1995)
- Romania, Astronomical Observatory, Timisoara (Agreement on collaboration with Astronomical Institute of the Romanian Academy of Sciences , signed 12.05.1995)
- Russia, GAIŠ - Main Astronomical Institute "Šternberg", Moskva (S. Ninković, G. Djurašević)
- Russia, Astronomical Institute of the Russian Academy of Sciences (L. Č. Popović, M. S. Dimitrijević)
- Russia, St. Petersburg State University, St. Petersburg (S.Ninković, M. Čirković)
- Russia, Institute of Theoretical Astronomy (ITA), St. Petersburg (V. Protić - Benišek, G. Popović)
- Russia, Petrozavodsk State University, Petrozavodsk (S.Ninković)
- Russia, Pulkovo Astronomical Observatory, Pulkovo, St.Petersburg (I. Pakvor, V.Protić - Benišek, G. Popović)
- Russia, Pulkovo Astronomical Observatory - Kislovodsk Solar Station, Pulkovo - Kislovodsk, St.Petersburg (Agreement on colaboration signed at beginning of 1996)

Russia. Institute of Applied Physics of the Russian Academy of Sciences, Nizhnij Novgorod (Agreement on collaboration signed at the beginning of 1996)

Russia. Tatarstan. Department of Optics and Spectroscopy, Kazan State University, Kazan (Agreement on collaboration, signed on 18.08.1995)

Russia. Tatarstan. Department of Astronomy, Kazan State University, Kazan (Agreement on collaboration, signed on 18.08.1995)

Russia, Tatarstan. Engelkhart Astronomical Observatory, Kazan. (Agreement on collaboration, signed on 18.08.1995)

Slovakia, Astronomical Institute of the Slovak Academy of Sciences, Tatranska Lomnica (G. Djurašević)

Spain, Catalanian Polytechnical University, Barcelona (S. Ninković)

Spain, Astrophysical Institute of Andalusia, Granada (S. Ninković)

Spain, Instituto de Astrofísica de Canarias, Tenerife (L. Č. Popović)

Sweden, Onsala Space Observatory (S. Nikolić)

Turkey, Ankara University Observatory (G. Djurašević)

Ukraina. Astronomical Observatory of Odessa State University "I.I. Mechnikov". Odessa (Agreement on collaboration, signed 27.11.1995)

Ukraina. Crimean Astrophysical Observatory, Nauchny, Crimea (Agreement on collaboration, signed 24.11.1995)

Ukraina, Mykolajiv Observatory, Mykolajiv (I. Pakvor, G. Damljanović)

USA. Department of Physics and Astronomy, University of Georgia, Athens, Georgia (D. Jevremović)

USA. State University of New York, Stony Brook, New York (M. Ćirković)

USA. University of Massachusetts, Amherst (V. Živkov)

Uzbekistan, Majdanak Observatory, Majdanak (G. Djurašević)