

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

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

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

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

Ankara University Observatory, Turkey (G. Djurašević)

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

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

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

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

Majdanak Observatory, Majdanak, Uzbekistan (G. Djurašević)

14. TEACHING ACTIVITY

14.1. LECTURES AT THE UNIVERSITY

1. M.S. Dimitrijević
ASTRONOMICAL SPECTROSCOPY
Department of Astronomy, Mathematical Faculty
Postgraduate studies II year
2. Z. Knežević
METHODS OF CELESTIAL MECHANICS
Department of Astronomy, Mathematical Faculty
Postgraduate studies II year
3. S. Ninković
SPECIAL COURSE ON ORBITS OF STARS IN STELLAR SYSTEMS
Department of Astronomy, Mathematical Faculty
Postgraduate studies II year

4. S. Ninković
GALACTIC ASTRONOMY
Department of Astronomy, Mathematical Faculty
Postgraduate studies II year
5. I. Vince
PRACTICAL ASTROPHYSICS
Department of Astronomy, Mathematical Faculty
(lectures and exercises) III year.
6. I. Vince
METHODS AND TECHNIQUE OF OBSERVATIONS OF THE SUN
Department of Astronomy, Mathematical Faculty
Postgraduate studies II year

14.2. OTHER TEACHING ACTIVITIES

1. V. Protić-Benišek was a mentor to Nikola Božić, bachelor of the Valjevo secondary school, at Petnica Center of Science, for the project "Reduction of the star SAO 96588 occultation by Moon". With this work he won the second place at the competition "Scientific and technical creativity of young of Serbia" in May 1997.