

14. TEACHING ACTIVITY

14.1. LECTURING AT THE UNIVERSITY LEVEL

1. M. Dačić
GEODESIC ASTRONOMY
Military Technical Academy
(lectures) V year, since 1.11.1999
2. G. Daniljanović
HARMONIC ANALYSIS OF TIME SERIES
Universidad Nacional de la Plata, Facultad de Ciencias Astronomicas y Geofisicas,
La Plata, Argentina
Visiting Professor (7.07 - 15.08.1999)
3. M.S. Dimitrijević
ASTRONOMICAL SPECTROSCOPY
Department of Astronomy, Mathematical Faculty
Postgraduate studies II year
4. Z. Knežević
METHODS OF CELESTIAL MECHANICS
Department of Astronomy, Mathematical Faculty
Postgraduate studies II year
5. S. Ninković
STELLAR SYSTEMS II
Department of Astronomy, Mathematical Faculty
Postgraduate studies I year
6. S. Ninković
SPECIAL COURSE ON ORBITS OF STARS IN STELLAR SYSTEMS
Department of Astronomy, Mathematical Faculty
Postgraduate studies II year
7. S. Ninković
GALACTIC ASTRONOMY
Department of Astronomy, Mathematical Faculty
Postgraduate studies II year
8. L. Č. Popović
SELECTED CHAPTERS OF EXTRAGALACTIC ASTRONOMY
Postgraduate studies II year

9. D. Šulić
PHYSICS II
Department of Geophysics, Faculty for Mining and Geology
Group for Geophysics, II year
10. I. Vince
PRACTICAL ASTROPHYSICS
Department of Astronomy, Mathematical Faculty
(lectures and exercises) III year.
11. I. Vince
METHODS AND TECHNIQUE OF OBSERVATIONS OF THE SUN
Department of Astronomy, Mathematical Faculty
Postgraduate studies II year
12. I. Vince
PRACTICAL ASTRONOMICAL SPECTROSCOPY
Department of Astronomy, Eötvös Lorand University, Budapest, Hungary
Doctoral Studies
13. I. Vince
PRACTICAL ASTROPHYSICAL SPECTROSCOPY
Department of Astronomy, Mathematical Faculty
Doctoral studies.

14.2. Ph. D. AND M. Sc. THESES

1. Branimir Blagojević
ŠIRENJE I POMERAJ ANALOGNIH SPEKTRALNIH LINIJA JONA U PLAZMI DUŽ IZOELEKTRONSKIH NIZOVA
BROADENING AND SHIFT OF ANALOGOUS IONIC SPECTRAL LINES IN PLASMA ALONG ISOELECTRONIC SEQUENCES
Ph. D. Thesis, Belgrade University, Faculty of Physics, 6.07.1999
(M. S. Dimitrijević, Member of the Board)
2. Predrag Jovanović
UTICAJ SUNČEVE AKTIVNOSTI NA ZEMLJINU ROTACIJU
THE INFLUENCE OF SOLAR ACTIVITY ON THE EARTH'S ROTATION
M. Sc. Thesis, Belgrade University, Faculty of Mathematics, 25.11.1999
(I. Vince, Member of the Board)