

14. TEACHING ACTIVITY

14.1. LECTURING ON THE UNIVERSITY LEVEL

1. M. Dačić
GEODESIC ASTRONOMY
Military Technical Academy
(lectures) 5th year
2. M.S. Dimitrijević
ASTRONOMICAL SPECTROSCOPY
Department of Astronomy, Mathematical Faculty
Postgraduate studies 2nd year
3. M.S. Dimitrijević
INFLUENCE OF COLLISIONS WITH CHARGED AND NEUTRAL PARTICLES ON STELLAR SPECTRA
Department of Astronomy, Mathematical Faculty
Postgraduate studies 2nd year
4. G. Djurašević
NAVAL METEOROLOGY AND OCEANOGRAPHY
Naval Faculty, Kotor
2nd year
5. Z. Knežević
METHODS OF CELESTIAL MECHANICS
Department of Astronomy, Mathematical Faculty
Postgraduate studies 2nd year
6. S. Ninković
STELLAR SYSTEMS II
Department of Astronomy, Mathematical Faculty
Postgraduate studies 1st year
7. S. Ninković
SPECIAL COURSE ON ORBITS OF STARS IN STELLAR SYSTEMS
Department of Astronomy, Mathematical Faculty
Postgraduate studies 2nd year
8. S. Ninković
GALACTIC ASTRONOMY
Department of Astronomy, Mathematical Faculty
Postgraduate studies 2nd year
9. L. Č. Popović
SELECTED CHAPTERS OF EXTRAGALACTIC ASTRONOMY

Postgraduate studies 2nd year

10. I. Vince
PRACTICAL ASTROPHYSICS
Department of Astronomy, Mathematical Faculty
(lectures and exercises) 3rd year.
11. I. Vince
METHODS AND TECHNIQUE OF OBSERVATIONS OF THE SUN
Department of Astronomy, Mathematical Faculty
Postgraduate studies 2nd year
12. I. Vince
PRACTICAL ASTRONOMICAL SPECTROSCOPY
Department of Astronomy, Eötvös Lorand University, Budapest, Hungary
3rd, 4th and 5th year and Doctoral Studies
13. I. Vince
SOLAR PHYSICS
Department of Astronomy, Mathematical Faculty
Postgraduate studies, 2nd year

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

1. Mirko G. Nagl
DISK I HALO MLEČNOG PUTA NA OSNOVU ANALIZE METALIČNOSTI I
PROSTORNE RASPODELE ZVEZDANIH JATA
(DISC AND HALO OF THE MILKY WAY ON THE BASIS OF THE ANALYSIS
OF STELLAR CLUSTER METALICITY AND SPACIOUS DISTRIBUTION)
M. Sc. Thesis, Belgrade University, Faculty of Mathematics, 21.04.2000
(Slobodan Ninković, Co-Mentor)
2. Nataša Vranešević
KINEMATIKA MLEČNOG PUTA U SUNČEVOJ OKOLINI NA OSNOVU A-
NALIZE MODULA HELIOCENTRIČNIH BRZINA
(MILKY WAY KINEMATICS IN THE SOLAR NEIGHBORHOOD ON THE BA-
SIS OF THE HELIOCENTRIC VELOCITIES MODULE ANALYSIS)
M. Sc. Thesis, Belgrade University, Faculty of Mathematics 24.11.2000
(Slobodan Ninković Co-Mentor)