

**К. ПРЕДАВАЊА ПО ПОЗИВУ НА МЕЂУНАРОДНИМ
КОНФЕРЕНЦИЈАМА ШТАМПАНА У ИЗВОДУ**

20. M. S. Dimitrijević: 2004, 70 YEARS OF ASTRONOMICAL SOCIETY "RUDJER BOŠKOVIĆ" – AN INTERESTING EXPERIENCE IN ASTRONOMICAL EDUCATION, POPULARIZATION AND ASTRONOMERS AMATEUR'S ORGANIZATION, The many scales in the Universe, Joint European and National Astronomical Meeting, 13-17 September 2004, Granada, 234-235.

21. M. S. Dimitrijević: 2004, FULLERENES IN ASTRONOMY, 4th Serbian – Bulgarian Astronomical Conference (IV SBGAC), 21-24 April 2004, Belgrade, Program and Abstracts, ed. M. S. Dimitrijević, Belgrade Astronomical Observatory, Astronomical Society “Rudjer Bošković“, “INKA“, Tikveška16, Belgrade 2004, 13.
22. M. S. Dimitrijević: 2004, SERBIAN ASTRONOMY IN XVIII AND XIX CENTURY, International Conference “Contemporary aspects of astronomy, theoretical and gravitational physics“, dedicated to Georgi Ivanov Manev (1884-1965), Professor in Theoretical Physics, May 20-22, 2004 Sofia, Programme and Abstracts, Sofia University “St. Kliment Ohridski“, Bulgarian Academy of Sciences, Sofia 2004, 7.
23. M. S. Dimitrijević: 2004, THE MOST DISTINGUISHED SERBIAN ASTRONOMER MILUTIN MILANKOVIĆ – ON THE OCCASION OF 125th ANIVERSARY OF HIS BIRTH, Тезисы докладов на Всероссийской астрономической конференции ВАК-2004 “Горизонты вселенной“, К 250-летию Московского Государственного университета им. М. В. Ломоносова (1755-2005), Труды Государственного астрономического института им. П. К. Штернберга **LXXV**, Москва 2004, 245.
24. L. Č. Popović, M. S. Dimitrijević, E. Mediavilla, E. Danezis, E. Lyratzis, E. Bon, D. Ilić, P. Jovanović, E. Theodossiou, M. Dačić: 2004, SOME SPECTROSCOPIC METHODS FOR ASTROPHYSICAL PLASMA RESEARCH, 22nd Summer School and International Symposium on the Physics of Ionized Gases, SPIG 2004, Contributed papers & abstracts of invited lectures, topical invited lectures and progress reports, ed. Ljupčo Hadžievski, Vinča Institute of Nuclear Sciences Belgrade, Serbia and Montenegro, Belgrade 2004, 494.
25. M. S. Dimitrijević, L. Č. Popović: 2005, ACTIVITIES AT BELGRADE ASTRONOMICAL OBSERVATORY ON COLLECTING OF DATA AND THEIR ORGANIZATION IN A DATABASE, iAstro MC Meeting & Workshop VIRTUAL OBSERVATORIES, Plate Content Digitization, Archive Mining, Image Sequence Processing, 27-30 April 2005, Sofia, Bulgaria, Programme & Abstracts, Heron Press, Sofia, 15.
26. M. S. Dimitrijević: 2005, MILUTIN MILANKOVIĆ AND THE ASTRONOMICAL SOLUTION OF THE ICE – AGES PROBLEM, IAGA 2005, 10th Scientific Assembly of the International Association of Geomagnetism and Aeronomy, Toulouse – France, July 18-29, 2005, Compact Disc, 1.
27. M. S. Dimitrijević: INFLUENCE OF COLLISIONS WITH CHARGED PARTICLES ON SPECTRAL LINE SHAPES. RESEARCH AT THE BELGRADE ASTRONOMICAL OBSERVATORY, The 5th Bulgarian-Serbian Conference on Astronomy and Space Science, May 9-12, 2006, Sofia, Programme and Abstracts, eds. M. Tsvetkov, L. Filipov, M. Dimitrijević, L. Popović, Heron Press Science Series, 14.
28. M. S. Dimitrijević, M. K. Tsvetkov: BULGARIAN-SERBIAN COOPERATION IN ASTRONOMY: THE DEVELOPMENT OVER THE LAST

- 10-YEARS, The 5th Bulgarian-Serbian Conference on Astronomy and Space Science, May 9-12, 2006, Sofia, Programme and Abstracts, eds. M. Tsvetkov, L. Filipov, M. Dimitrijević, L. Popović, Heron Press Science Series, 8.
29. M. S. Dimitrijević: COLLISIONS WITH CHARGED PARTICLES AND SPECTRAL LINE SHAPES IN ASTROPHYSICAL PLASMA – RESEARCH ON BELGRADE ASTRONOMICAL OBSERVATORY 2002 - 2005, VI Serbian – Belarusian Symposium on Physics and Diagnostics of Laboratory and Astrophysical Plasma, Belgrade 22 – 25 August 2006, Abstracts of invited lectures and posters, eds. M. Čuk, M. S. Dimitrijević, N. Milovanović, Belgrade 2006, 5.
 30. Lj. M. Ignjatović, M. S. Dimitrijević, A. A. Mihajlov, V. Srećković: THE PROCESSES OF (n-n')-MIXING IN ATOM-RYDBERG ATOM COLLISIONS IN STELLAR ATMOSPHERES, VI Serbian-Bulgarian Astronomical Conference, Belgrade 7-11 May 2008, Program and Abstracts, eds. M. S. Dimitrijević, M. Tsvetkov, L. Č. Popović, V. Golev, Astronomical Observatory, Belgrade 2008, 17.
 31. D. Jevremović, P. Hauschildt, E. Baron, F. Allard, A. A. Mihajlov, Lj. M. Ignjatović, M. S. Dimitrijević: ON THE MODELLING OF ASTROPHYSICAL SPECTRA USING PHOENIX, VI Serbian-Bulgarian Astronomical Conference, Belgrade 7-11 May 2008, Program and Abstracts, eds. M. S. Dimitrijević, M. Tsvetkov, L. Č. Popović, V. Golev, Astronomical Observatory, Belgrade 2008, 19.
 32. A. N. Klyucharev, M. Yu. Zakharov, A. A. Matveev, A. A. Mihajlov, Lj. Ignjatović, M. S. Dimitrijević: CHEMI-IONIZATION – EXPERIMENTS, THEORIES, GEOCOSMICAL PERSPECTIVES, VI Serbian-Bulgarian Astronomical Conference, Belgrade 7-11 May 2008, Program and Abstracts, eds. M. S. Dimitrijević, M. Tsvetkov, L. Č. Popović, V. Golev, Astronomical Observatory, Belgrade 2008, 21.
 33. A. Antoniou, E. Danezis, E. Lyrtzi, D. Nikolaidis, L. Č. Popović, M. S. Dimitrijević.: 2008, KINEMATICAL PARAMETERS IN THE CORONAL AND POST-CORONAL REGIONS OF THE Oe STARS, 24th Summer School and International Symposium on the Physics of Ionized Gases, SPIG 2008, Contributed papers & abstracts of invited lectures, topical invited lectures and progress reports, eds. G. Malović, L. Č. Popović, M. S. Dimitrijević, Publications of the Astronomical Observatory of Belgrade **84**, 443.
 34. Z. Simić, M. S. Dimitrijević, A. Kovačević: 2009, STARK BROADENING OF SPECTRAL LINES IN CHEMICALLY PECULIAR STARS, VII Serbian Conference on Spectral Line Shapes in Astrophysics (VII SCSLSA), Zrenjanin 15-19 June 2009, Book of abstracts, eds. L. Č. Popović, M. S. Dimitrijević, D. Jevremović, D. Ilić, Serbian Astronomical Society and Astronomical Observatory, Belgrade 2009, 40.
 35. E. Lyrtzi, E. Danezis, L. Č. Popović, M. S. Dimitrijević, A. Antoniou: 2009, WAYS OF CREATION OF SACs AND DACs IN THE PLASMA

- AROUND QUASARS, VII Serbian Conference on Spectral Line Shapes in Astrophysics (VII SCSLSA), Zrenjanin 15-19 June 2009, Book of abstracts, eds. L. Č. Popović, M. S. Dimitrijević, D. Jevremović, D. Ilić, Serbian Astronomical Society and Astronomical Observatory, Belgrade 2009, 37.
36. D. Jevremović, M. S. Dimitrijević, L. Č. Popović, M. Dačić, V. Protić-Benišek, E. Bon, V. Benišek, A. Kovačević, S. Sahal-Bréchet: 2009, THE PROJECT OF SERBIAN VIRTUAL OBSERVATORY AND DATA FOR STELLAR SPECTRA MODELLISATION, VII Serbian Conference on Spectral Line Shapes in Astrophysics (VII SCSLSA), Zrenjanin 15-19 June 2009, Book of abstracts, eds. L. Č. Popović, M. S. Dimitrijević, D. Jevremović, D. Ilić, Serbian Astronomical Society and Astronomical Observatory, Belgrade 2009, 34-35.
 37. Lj. M. Ignjatović, A. A. Mihajlov, N. Sakan, V. A. Srećković, M. S. Dimitrijević, D. Jevremović: 2009, THE CHEMI-IONIZATION PROCESSES IN THE SOLAR PHOTOSPHERE, VII Serbian Conference on Spectral Line Shapes in Astrophysics (VII SCSLSA), Zrenjanin 15-19 June 2009, Book of abstracts, eds. L. Č. Popović, M. S. Dimitrijević, D. Jevremović, D. Ilić, Serbian Astronomical Society and Astronomical Observatory, Belgrade 2009, 18.
 38. E. Danezis, E. Lyrtzi, A. Antoniou, L. Č. Popović, M. S. Dimitrijević, 2009, INTERPRETING THE COMPLEX LINE PROFILES IN THE STELLAR SPECTRA, VII Serbian Conference on Spectral Line Shapes in Astrophysics (VII SCSLSA), Zrenjanin 15-19 June 2009, Book of abstracts, eds. L. Č. Popović, M. S. Dimitrijević, D. Jevremović, D. Ilić, Serbian Astronomical Society and Astronomical Observatory, Belgrade 2009, 13.
 39. E. Danezis, E. Lyrtzi, A. Antoniou, L. Č. Popović, M. S. Dimitrijević, E. Theodossiou, 2009, STUDYING THE COMPLEX SPECTRAL LINE PROFILES IN THE SPECTRA OF HOT EMISSION STARS AND QUASARS, 1st Workshop: Astrophysical winds and disks. Similar phenomena in stars and quasars, Platamonas, Greece, September 3-8, 2009, Abstracts of Invited Lectures and Poster Papers, University of Athens, Faculty of Physics, Department of Astrophysics, Astronomy and Mechanics, без броја стране.
 40. M. Christova, M. S. Dimitrijević, 2009, STARK BROADENING OF SPECTRAL LINES OF INERT GASES, 1st Workshop: Astrophysical winds and disks. Similar phenomena in stars and quasars, Platamonas, Greece, September 3-8, 2009, Abstracts of Invited Lectures and Poster Papers, University of Athens, Faculty of Physics, Department of Astrophysics, Astronomy and Mechanics, без броја стране.
 41. M. S. Dimitrijević, 2009, STARK BROADENING INFLUENCE ON ASTRONOMICAL SPECTRA, 1st Workshop: Astrophysical winds and disks. Similar phenomena in stars and quasars, Platamonas, Greece, September 3-8, 2009, Abstracts of Invited Lectures and Poster Papers, University of

- Athens, Faculty of Physics, Department of Astrophysics, Astronomy and Mechanics, без броја стране.
42. M. Christova, M. S. Dimitrijević, 2009, STARK BROADENING OF SPECTRAL LINES OF INERT GASES, 1st Workshop: Astrophysical winds and disks. Similar phenomena in stars and quasars, Platamonas, Greece, September 3-8, 2009, Abstracts of Invited Lectures and Poster Papers, University of Athens, Faculty of Physics, Department of Astrophysics, Astronomy and Mechanics, без броја стране.
 43. K. Tsvetkova, M. Tsvetkov, M. S. Dimitrijević, V. Protić-Benišek, 2009, WIDE-FIELD PLATE ARCHIVES IN ROZHEN AND BELGRADE OBSERVATORIES, 1st Workshop: Astrophysical winds and disks. Similar phenomena in stars and quasars, Platamonas, Greece, September 3-8, 2009, Abstracts of Invited Lectures and Poster Papers, University of Athens, Faculty of Physics, Department of Astrophysics, Astronomy and Mechanics, без броја стране.
 44. M. S. Dimitrijević, 2009, INFLUENCE OF COLLISIONS WITH CHARGED PARTICLES ON ASTRONOMICAL SPECTRA, 7th General Conference of the Balkan Physical Union, Alexandroupolis, 9-13 September, 2009, Book of Abstracts, Balkan Physical Union and Hellenic Physical Society, 11-12.
 45. M. S. Dimitrijević, S. Sahal-Bréchet: 2010, VIRTUAL ATOMIC AND MOLECULAR DATA CENTER (VAMDC) AND STARK-B DATABASE, VII Bulgarian-Serbian Astronomical Conference, 1- 4 June, 2010, Chepelare, Bulgaria, Conference Programme, Abstracts, Posters, List of Participants, Institute of Astronomy and Rozhen National Observatory, 9.
 46. D. Jevremović, M. S. Dimitrijević, L. Č. Popović, M. Dačić, V. Protić-Benišek, E. Bon, N. Gavrilović, J. Kovačević, V. Benišek, A. Kovačević, D. Ilić, S. Sahal-Bréchet, K. Tsvetkova, Z. Simić, M. Matlović: 2010, SERBIAN VIRTUAL OBSERVATORY AND VIRTUAL ATOMIC AND MOLECULAR DATA CENTER (VAMDC), VII Bulgarian-Serbian Astronomical Conference, 1- 4 June, 2010, Chepelare, Bulgaria, Conference Programme, Abstracts, Posters, List of Participants, Institute of Astronomy and Rozhen National Observatory, 11-12.
 47. Z. Simić, M. S. Dimitrijević: 2010, STARK-B DATABASE VIRTUAL ATOMIC AND MOLECULAR DATA CENTER (VAMDC) AND DATA FOR WHITE DWARF ATMOSPHERES ANALYSIS, VII Bulgarian-Serbian Astronomical Conference, 1- 4 June, 2010, Chepelare, Bulgaria, Conference Programme, Abstracts, Posters, List of Participants, Institute of Astronomy and Rozhen National Observatory, 27.
 48. M. S. Dimitrijević, S. Sahal-Bréchet, A. Kovačević, D. Jevremović, L. Č. Popović: 2010, EUROPEAN VIRTUAL ATOMIC AND MOLECULAR DATA CENTER - VAMDC, Publ. Astron. Obs. Belgrade **89**, 345.
 49. E. Lyrtzi, E. Danezis, L. Č. Popović, A. Antoniou, M. S. Dimitrijević, D. Stathopoulos: 2010, USING THE GR MODEL TO STUDY THE AGN SPECTRA, Publ. Astron. Obs. Belgrade **89**, 348.

50. M. S. Dimitrijević, A. Kovačević, Z. Simić, S. Sahal-Bréchet, N. Ben Nessib: 2011, STARK BROADENING AND WHITE DWARFS, VIII Serbian Conference on Spectral Line Shapes in Astrophysics, 6-10 June 2011, Divčibare, Serbia, Book of Abstracts, Eds. L. Č. Popović, D. Jevremović, D. Ilić, Astronomical Observatory, 11.
51. A. Antoniou, E. Danezis, E. Lyrtzi, D. Stathopoulos, L. Č. Popović, M. S. Dimitrijević: 2011, A STATISTICAL STUDY OF THE UV Si V RESONANCE LINES' PARAMETERS IN 20 Be STARS, VIII Serbian Conference on Spectral Line Shapes in Astrophysics, 6-10 June 2011, Divčibare, Serbia, Book of Abstracts, Eds. L. Č. Popović, D. Jevremović, D. Ilić, Astronomical Observatory, 29.
52. E. Lyrtzi, E. Danezis, L. Č. Popović, A. Antoniou, D. Stathopoulos, M. S. Dimitrijević: 2011, A STUDY OF THE C IV BALs IN HiBALQSOs SPECTRA, VIII Serbian Conference on Spectral Line Shapes in Astrophysics, 6-10 June 2011, Divčibare, Serbia, Book of Abstracts, Eds. L. Č. Popović, D. Jevremović, D. Ilić, Astronomical Observatory, 37.
53. A. A. Mihajlov, Lj. M. Ignjatović, V. A. Srećković, M. S. Dimitrijević: 2011, CHEMI-IONIZATION PROCESSES AS FACTORS OF THE INFLUENCE ON THE SPECTRAL LINE SHAPES IN STELLAR ATMOSPHERES, VIII Serbian Conference on Spectral Line Shapes in Astrophysics, 6-10 June 2011, Divčibare, Serbia, Book of Abstracts, Eds. L. Č. Popović, D. Jevremović, D. Ilić, Astronomical Observatory, 38.
54. S. Sahal-Bréchet, M. S. Dimitrijević, N. Ben Nessib: 2011, COMPARISONS AND COMMENTS ON ELECTRON AND ION IMPACT PROFILES OF SPECTRAL LINES, VIII Serbian Conference on Spectral Line Shapes in Astrophysics, 6-10 June 2011, Divčibare, Serbia, Book of Abstracts, Eds. L. Č. Popović, D. Jevremović, D. Ilić, Astronomical Observatory, 23.
55. R. Hamdi, N. Ben Nessib, M. S. Dimitrijević, S. Sahal-Bréchet : 2011, AB INITIO DETERMINATION OF ATOMIC STRUCTURE AND STARK BROADENING PARAMETERS: Pb IV AND RECENT RESULTS, VIII Serbian Conference on Spectral Line Shapes in Astrophysics, 6-10 June 2011, Divčibare, Serbia, Book of Abstracts, Eds. L. Č. Popović, D. Jevremović, D. Ilić, Astronomical Observatory, 32.
56. Z. Simić, M. S. Dimitrijević, A. Kovačević, S. Sahal-Bréchet : 2011, STARK BROADENING OF In III FOR ASTROPHYSICAL AND LABORATORY PLASMA RESEARCH AND FOR STARK-B DATABASE, VIII Serbian Conference on Spectral Line Shapes in Astrophysics, 6-10 June 2011, Divčibare, Serbia, Book of Abstracts, Eds. L. Č. Popović, D. Jevremović, D. Ilić, Astronomical Observatory, 59.
57. D. Jevremović, Ž. Ivezić, M. S. Dimitrijević, L. Č. Popović, P. Jovanović, D. Urošević, Z. Knežević: 2012, SERBIAN ASTRONOMY AND LSST, VIII Serbian-Bulgarian Astronomical Conference, 8-12 May, 2012, Leskovac, Book of Abstracts, eds. M. S. Dimitrijević, M. K. Tsvetkov, Serbian Astronomical Society and Astronomical Observatory, Belgrade, 29.

58. D. Jevremović, M. S. Dimitrijević, V. Vujičić, L. Č. Popović, V. Protić Benišek, V. Benišek, J. Aleksić, A. Kovačević, M. Tsvetkov, K. Tsvetkova, Z. Simić, M. Malović: 2012, SERBIAN VIRTUAL OBSERVATORY 2010-2012 AND ITS CONNECTION WITH VIRTUAL ATOMIC AND MOLECULAR DATA CENTER (VAMDC), VIII Serbian-Bulgarian Astronomical Conference, 8-12 May, 2012, Leskovac, Book of Abstracts, eds. M. S. Dimitrijević, M. K. Tsvetkov, Serbian Astronomical Society and Astronomical Observatory, Belgrade, 10.
59. M. S. Dimitrijević, S. Sahal-Bréchet, D. Jevremović, A. Kovačević, V. Vujičić, L. Č. Popović, and VAMDC Consortium (P.I. M.-L. Dubernet): 2012, VIRTUAL ATOMIC AND MOLECULAR DATA CENTER AND STARK-B DATABASE, VIII Serbian-Bulgarian Astronomical Conference, 8-12 May, 2012, Leskovac, Book of Abstracts, eds. M. S. Dimitrijević, M. K. Tsvetkov, Serbian Astronomical Society and Astronomical Observatory, Belgrade, 8-9.
60. J. Kovačević, L. Č. Popović, M. S. Dimitrijević: 2012, CORRELATIONS BETWEEN SPECTRAL PROPERTIES IN AGN TYPE I VIRTUAL ATOMIC AND MOLECULAR DATA CENTER AND STARK-B DATABASE, VIII Serbian-Bulgarian Astronomical Conference, 8-12 May, 2012, Leskovac, Book of Abstracts, eds. M. S. Dimitrijević, M. K. Tsvetkov, Serbian Astronomical Society and Astronomical Observatory, Belgrade, 11.
61. A. Antoniou, E. Danezis, E. Lyrtzi, L. Č. Popović, M. S. Dimitrijević, D. Stathopoulos: 2012, THE STRUCTURE OF Si IV REGION IN Be STARS: A STUDY OF Si IV SPECTRAL LINES IN 68 Be STARS, 26th Summer School and the International Symposium on the Physics of Ionized Gases, Contributed papers & abstracts of invited lectures and progress reports, eds. M. Kuraica, Z. Mijatović, University of Novi Sad, Faculty of Sciences, Department of Physics, Novi Sad, 364.
62. E. Danezis, D. Stathopoulos, E. Lyrtzi, L. Č. Popović, A. Antoniou, M. S. Dimitrijević, D. Tzimeas: 2013, SOME NEW IDEAS TO STUDY THE COMPLEX BAL PROFILES IN THE SPECTRA OF AGNs, IX Serbian Conference on Spectral Line Shapes in Astrophysics, 13-17 May 2013, Banja Koviljača, Serbia, Book of Abstracts, Eds. L. Č. Popović, M. S. Dimitrijević, Z. Simić, M. Stalevski, Astronomical Observatory, 9.
63. S. Sahal-Bréchet, M. S. Dimitrijević, N. Moreau: 2013, STARK-B DATABASE AS A RESOURCE FOR “STARK” WIDTHS AND SHIFTS DATA: STATE OF ADVANCEMENT AND PROGRAM OF DEVELOPMENT, IX Serbian Conference on Spectral Line Shapes in Astrophysics, 13-17 May 2013, Banja Koviljača, Serbia, Book of Abstracts, Eds. L. Č. Popović, M. S. Dimitrijević, Z. Simić, M. Stalevski, Astronomical Observatory, 18.
64. M. S. Dimitrijević, M. Christova, Z. Simić, A. Kovačević, S. Sahal-Bréchet: 2013, STARK BROADENING OF B IV LINES FOR ASTROPHYSICAL AND LABORATORY PLASMA RESEARCH, IX Serbian Conference on Spectral Line Shapes in Astrophysics, 13-17 May 2013, Banja Kovil-

- jača, Serbia, Book of Abstracts, Eds. L. Č. Popović, M. S. Dimitrijević, Z. Simić, M. Stalevski, Astronomical Observatory, 33.
65. J. Kovačević, L. Č. Popović, P. Saikia, M. S. Dimitrijević: 2013, THE RELATIONSHIPS BETWEEN SPECTRAL PROPERTIES OF ACTIVE GALACTIC NUCLEI TYPE 1, IX Serbian Conference on Spectral Line Shapes in Astrophysics, 13-17 May 2013, Banja Koviljača, Serbia, Book of Abstracts, Eds. L. Č. Popović, M. S. Dimitrijević, Z. Simić, M. Stalevski, Astronomical Observatory, 38.
 66. E. Lyrtzi, E. Danezis, D. Stathopoulos, L. Č. Popović, A. Antoniou, M. S. Dimitrijević, D. Tzimeas: 2013, STUDYING THE COMPLEX BAL PROFILES OF Si IV IN 30 BALQSOs SPECTRA, IX Serbian Conference on Spectral Line Shapes in Astrophysics, 13-17 May 2013, Banja Koviljača, Serbia, Book of Abstracts, Eds. L. Č. Popović, M. S. Dimitrijević, Z. Simić, M. Stalevski, Astronomical Observatory, 40.
 67. V. A. Srećković, A. A. Mihajlov, Lj. M. Ignjatović, M. S. Dimitrijević, A. Metropoulos: 2013, ABSORPTION QUASI-MOLECULAR BANDS AS FACTORS OF THE SOLAR PHOTOSPHERE OPACITY ABOVE SUNSPOTS, IX Serbian Conference on Spectral Line Shapes in Astrophysics, 13-17 May 2013, Banja Koviljača, Serbia, Book of Abstracts, Eds. L. Č. Popović, M. S. Dimitrijević, Z. Simić, M. Stalevski, Astronomical Observatory, 33.
 68. D. Stathopoulos, E. Danezis, E. Lyrtzi, L. Č. Popović, A. Antoniou, M. S. Dimitrijević, D. Tzimeas: 2013, STUDYING THE COMPLEX BAL PROFILES OF C IV IN 30 BALQSOs SPECTRA, IX Serbian Conference on Spectral Line Shapes in Astrophysics, 13-17 May 2013, Banja Koviljača, Serbia, Book of Abstracts, Eds. L. Č. Popović, M. S. Dimitrijević, Z. Simić, M. Stalevski, Astronomical Observatory, 51.
 69. M. S. Dimitrijević: 2014, STARK BROADENING IN WHITE DWARF AND PRE WHITE DWARF ATMOSPHERES, The X Symposium of Belarus and Serbia on Physics Diagnostics of Laboratory and Astrophysical Plasmas (X PDP), August 25-29, 2014, Belgrade, Serbia, Proceedings, eds. M. M. Kurajica, B. M. Obradović, N. Cvetanović, Faculty of Physics, Belgrade, 27.
 70. N. N. Bezuglov, M. S. Dimitrijević, A. N. Klyucharev, A. A. Mihajlov: 2014, DYNAMIC CHARACTERISTICS OF EXCITED ATOMIC SYSTEMS, 27th Summer School and International Symposium on the Physics of Ionized Gases, SPIG 2014, Contributed papers and abstracts of Invited lectures, Topical invited lectures, Progress reports and Workshop lectures, eds. D. Marić, A. R. Milosavljević, Z. Mijatović, Institute of Physics, University of Belgrade and Serbian Academy of Sciences and Arts, Belgrade, 479.
 71. D. Stathopoulos, E. Danezis, E. Lyrtzi, A. Antoniou, L. Č. Popović, D. Tzimeas, M. S. Dimitrijević: 2014, STUDYING THE COMPLEX ABSORPTION PROFILES OF Si IV IN 21 HiBALSQO SPECTRA, 27th Summer School and International Symposium on the Physics of Ionized Gases, SPIG 2014, Contributed papers and abstracts of Invited lectures,

- Topical invited lectures, Progress reports and Workshop lectures, eds. D. Marić, A. R. Milosavljević, Z. Mijatović, Institute of Physics, University of Belgrade and Serbian Academy of Sciences and Arts, Belgrade, 478.
72. V. A. Srećković, A. A. Mihajlov, Lj. M. Ignjatović, M. S. Dimitrijević: 2014, THE NON-SYMMETRIC ION-ATOM ABSORPTION PROCESSES IN THE HELIUM RICH WHITE DWARF ATMOSPHERES IN UV AND EUV REGION, 27th Summer School and International Symposium on the Physics of Ionized Gases, SPIG 2014, Contributed papers and abstracts of Invited lectures, Topical invited lectures, Progress reports and Workshop lectures, eds. D. Marić, A. R. Milosavljević, Z. Mijatović, Institute of Physics, University of Belgrade and Serbian Academy of Sciences and Arts, Belgrade, 480.
 73. A. A. Mihajlov, V. A. Srećković, M. S. Dimitrijević, A. N. Klyucharev: 2015, NON-ELASTIC PROCESSES IN ATOM - RYDBERG ATOM COLLISIONS: REVIEW OF STATE OF ART AND PROBLEMS, X Serbian Conference on Spectral Line Shapes in Astrophysics, June 15-19, 2015, Srebrno jezero, Serbia, Book of Abstracts, Eds. L. Č. Popović, M. S. Dimitrijević, S. Simić, Astronomical Observatory, Belgrade, 41.
 74. D. Jevremović, A. A. Mihajlov, V. A. Srećković, Lj. M. Ignjatović, M. S. Dimitrijević, V. Vujčić: 2015, MOL-D A COLLISIONAL DATABASE REPOSITORY AND WEB SERVICE WITHIN THE VIRTUAL ATOMIC AND MOLECULAR DATA CENTER, X Serbian Conference on Spectral Line Shapes in Astrophysics, June 15-19, 2015, Srebrno jezero, Serbia, Book of Abstracts, Eds. L. Č. Popović, M. S. Dimitrijević, S. Simić, Astronomical Observatory, Belgrade, 30.
 75. M. S. Dimitrijević, Z. Simić: 2015, STARK BROADENING IN PRE WHITE DWARFS, WHITE DWARFS AND NEUTRON STARS, X Serbian Conference on Spectral Line Shapes in Astrophysics, June 15-19, 2015, Srebrno jezero, Serbia, Book of Abstracts, Eds. L. Č. Popović, M. S. Dimitrijević, S. Simić, Astronomical Observatory, Belgrade, 49.
 76. M. S. Dimitrijević: 2015, FROM I YUGOSLAV CONFERENCE ON SPECTRAL LINE SHAPES (YuCSLS) TO X SERBIAN CONFERENCE ON SPECTRAL LINE SHAPES IN ASTROPHYSICS (SCSLSA), X Serbian Conference on Spectral Line Shapes in Astrophysics, June 15-19, 2015, Srebrno jezero, Serbia, Book of Abstracts, Eds. L. Č. Popović, M. S. Dimitrijević, S. Simić, Astronomical Observatory, Belgrade, 22.
 77. K. N. Arefieff, N. N. Bezuglov, M. S. Dimitrijević, A. N. Klyucharev, A. A. Mihajlov: 2015, DYNAMICS RESONANCES IN ATOMIC STATES OF ASTROPHYSICAL RELEVANCE, X Serbian Conference on Spectral Line Shapes in Astrophysics, June 15-19, 2015, Srebrno jezero, Serbia, Book of Abstracts, Eds. L. Č. Popović, M. S. Dimitrijević, S. Simić, Astronomical Observatory, Belgrade, 5.
 78. V. A. Srećković, A. A. Mihajlov, Lj. M. Ignjatović, M. S. Dimitrijević: 2016, ATOM-RYDBERG ATOM PROCESSES IN THE STELLAR ATMOSPHERES: DWARF ATMOSPHERES, QUIET SUN AND SUNSPOTS,

- X Serbian-Bulgarian Astronomical Conference (X SBAC), May 30 - June 3, 2016, Belgrade, Serbia, Book of Abstracts, Eds. M. S. Dimitrijević and M. K. Tsvetkov, Astronomical Observatory, Belgrade, 26.
79. M. S. Dimitrijević, E. Theodossiou, A. Dacanalís, P. Z. Mantarakis: 2016, ANCIENT GREECE AND THE ORIGINS OF THE HELIOCENTRIC THEORY; Η ΑΡΧΑΙΑ ΕΛΛΑΔΑ ΚΑΙ ΟΙ ΑΠΙΡΧΕΣ ΤΗΣ ΗΛΙΟΚΕΝΤΡΙΚΗΣ ΘΕΩΡΙΑΣ, Ancient Greece and the modern world, Ancient Olympia, 28-31 August 2016, Book of Abstracts, 26.
 80. M. S. Dimitrijević, N. Przybilla: 2017, ON THE STARK BROADENING OF Si III SPECTRAL LINES IN B TYPE STARS, XI Serbian conference on spectral line shapes in astrophysics, August 21-25, 2017, Šabac, Serbia, Book of Abstracts, Eds. L. Č. Popović, A. Kovačević, Saša Simić, Astronomical Observatory, Belgrade, 12.
 81. J. Rosato, N. Kieu, I. Hannachi, R. Stamm, M. S. Dimitrijević, Z. Simić: 2017, LINE SHAPE MODELING FOR MAGNETIC WHITE DWARF AND TOKAMAK EDGE PLASMAS: COMMON CHALLENGES, XI Serbian conference on spectral line shapes in astrophysics, August 21-25, 2017, Šabac, Serbia, Book of Abstracts, Eds. L. Č. Popović, A. Kovačević, Saša Simić, Astronomical Observatory, Belgrade, 20.
 82. V. A. Srećković, Lj. M. Ignjatović, M. S. Dimitrijević: 2017, ATOM-ATOM AND ION-ATOM COLLISIONAL PROCESSES: MODELING OF STELLAR ATMOSPHERES, XI Serbian conference on spectral line shapes in astrophysics, August 21-25, 2017, Šabac, Serbia, Book of Abstracts, Eds. L. Č. Popović, A. Kovačević, Saša Simić, Astronomical Observatory, Belgrade, 21.
 83. R. Stamm, I. Hannachi, L. Godbert-Mouret, M. Koubiti, Y. Marandet, J. Rosato, M. S. Dimitrijević, Z. Simić: 2017, STARK BROADENING FROM IMPACT THEORY TO SIMULATIONS, XI Serbian conference on spectral line shapes in astrophysics, August 21-25, 2017, Šabac, Serbia, Book of Abstracts, Eds. L. Č. Popović, A. Kovačević, Saša Simić, Astronomical Observatory, Belgrade, 23.
 84. Milan S. Dimitrijević: 2018, ATOMIC SPECTRAL LINE BROADENING AND DATABASES FOR STELLAR PLASMA RESEARCH, XI Bulgarian-Serbian Astronomical Conference, 14-18 May, 2018, Belogradchik, Bulgaria, Book of Abstracts, 22.
 85. Milan S. Dimitrijević: 2018, STARK BROADENING IN STELLAR SPECTRA, 24 International Conference on Spectral Line Shapes, 17 – 22 June 2018, Dublin, Ireland, Book of Abstracts, 24.
 86. J. Rosato, M. Meireni, M. Koubiti, Y. Marandet, R. Stamm, J. Kovačević-Dojčinović, M. S. Dimitrijević, L. Č. Popović, Z. Simić: 2018, LINE SHAPE MODELING FOR MAGNETIC WHITE DWARF AND TOKAMAK EDGE PLASMAS: COMMON CHALLENGES, 24 International Conference on Spectral Line Shapes, 17 – 22 June 2018, Dublin, Ireland, Book of Abstracts, 25.

87. Milan S. Dimitrijević, Vladimir A. Srećković, Ljubinko M. Ignjatović: 2018, CHEMI-IONIZATION/RECOMBINATION PROCESSES IN THE AGNs BROAD-LINE REGION, Serbian-Chinese Astronomical Scientific Meeting: Physics and Nature of Active Galactic Nuclei, April 16 - 19, 2018, Belgrad, Eds. Maša Lakićević, Edi Bon, Luka Č. Popović, Book of Abstracts, Astronomical Observatory Belgrade, 6.



88. M. S. Dimitrijević, V. A. Srećković, Alaa Abo Zalam, N. N. Bezuglov, A. N. Klyucharev: 2018, DYNAMIC INSTABILITY OF RYDBERG ATOMIC COMPLEXES, 29th Summer School and International Symposium on the Physics of Ionized Gases, SPIG 2018, Aug, 28 - 31, 2018, Belgrade,

- Serbia, Contributed papers & abstracts of invited lectures, topical invited lectures, progress reports and workshop lectures, eds. Goran Poparić, Bratislav Obradović, Duško Borka, Milan Rajković, Vinča Institute of Nuclear Sciences, Serbian Academy of Sciences and Arts, Belgrade, 274.
89. Vladimir A. Srećković, Milan S. Dimitrijević, Ljubinko M Ignjatović: 2018, ATOM-RYDBERG ATOM PROCESSES IN THE BROAD LINE REGION OF AGNS, 29th Summer School and International Symposium on the Physics of Ionized Gases, SPIG 2018, Aug, 28 - 31, 2018, Belgrade, Serbia, Contributed papers & abstracts of invited lectures, topical invited lectures, progress reports and workshop lectures, eds. Goran Poparić, Bratislav Obradović, Duško Borka, Milan Rajković, Vinča Institute of Nuclear Sciences, Serbian Academy of Sciences and Arts, Belgrade, 278.
90. Milan S. Dimitrijević: 2019, MILUTIN MILANKOVIĆ AND CLIMATE CHANGES LEADING TO ICE AGES, Integrations of satellite and ground-based observations and multi-disciplinarity in research and prediction of different types of hazards in Solar system, Petnica Science Center, Valjevo, Serbia, May 10-13, 2019, Book of Abstracts, Eds. Aleksandra Nina, Milan Radovanović and Vladimir A. Srećković Geographical institute "Jovan Cvijić" of Serbian Academy of Sciences and Arts, Belgrade, 26-27.



91. M. S. Dimitrijević, V. A. Srećković, A. Abo Zalam, K. Miculis, N. N. Bezuglov, A. N. Klyucharev: 2019, AUTOIONIZATION WIDTHS OF COLD RYDBERG ATOMIC COMPLEXES, XII Serbian conference on spectral line shapes in astrophysics, June 3-7, 2019, Vrdnik, Serbia, Book of Abstracts, Eds. D. Ilić, E. Stambulchik, A. Kovačević, L. Č. Popović, Faculty of Mathematics, University of Belgrade, 19.
92. A. Almodlej, N. Alwadie, N. Ben Nessib, M. S. Dimitrijević: 2019, ON THE STARK BROADENING OF SOME Cr II SPECTRAL LINES IN PLASMA, XII Serbian conference on spectral line shapes in astrophysics, June 3-7, 2019, Vrdnik, Serbia, Book of Abstracts, Eds. D. Ilić, E. Stambulchik,

- A. Kovačević, L. Č. Popović, Faculty of Mathematics, University of Belgrade, 37.
93. N. Alwadie, A. Almodlej, N. Ben Nessib, M. S. Dimitrijević: 2019, ATOMIC STRUCTURE OF THE CARBON LIKE ION Ca XV, XII Serbian conference on spectral line shapes in astrophysics, June 3-7, 2019, Vrdnik, Serbia, Book of Abstracts, Eds. D. Ilić, E. Stambulchik, A. Kovačević, L. Č. Popović, Faculty of Mathematics, University of Belgrade, 38.
 94. A. Chougule, N. Przybilla, M. S. Dimitrijević: 2019, THE IMPACT OF IMPROVED STARK-BROADENING WIDTHS ON THE MODELLING OF DOUBLE-IONIZED CHROMIUM LINES IN EARLY-TYPE STARS, XII Serbian conference on spectral line shapes in astrophysics, June 3-7, 2019, Vrdnik, Serbia, Book of Abstracts, Eds. D. Ilić, E. Stambulchik, A. Kovačević, L. Č. Popović, Faculty of Mathematics, University of Belgrade, 42.



95. M. S. Dimitrijević: 2019, STARK BROADENING DATA FOR SPECTRAL LINES OF RARE-EARTH ELEMENTS: EXAMPLE OF Tb II, Tb III and Tb IV, XII Serbian conference on spectral line shapes in astrophysics, June 3-7, 2019, Vrdnik, Serbia, Book of Abstracts, Eds. D. Ilić, E. Stambulchik, A. Kovačević, L. Č. Popović, Faculty of Mathematics, University of Belgrade, 43.
96. Z. Majlinger, M. S. Dimitrijević, V. A. Srećković: 2019, REGULARITIES AND SYSTEMATIC TRENDS ON Lu III STARK WIDTHS, XII Serbian conference on spectral line shapes in astrophysics, June 3-7, 2019, Vrdnik, Serbia, Book of Abstracts, Eds. D. Ilić, E. Stambulchik, A. Kovačević, L. Č. Popović, Faculty of Mathematics, University of Belgrade, 52.
97. A. Ortiz-Mora, C. Yubero, A. Sarsa, M. S. Dimitrijević, A. Díaz-Soriano: 2019, A NEW METHOD TO FIT LINE PROFILES FROM PLASMA WITH A SUM OF VOIGT PROFILES, XII Serbian conference on spectral line shapes in astrophysics, June 3-7, 2019, Vrdnik, Serbia, Book of Abstracts, Eds. D. Ilić, E. Stambulchik, A. Kovačević, L. Č. Popović, Faculty of Mathematics, University of Belgrade, 56.

98. V. A. Srećković, M. S. Dimitrijević, Lj. M. Ignjatović: 2019, CHEMI-IONIZATION/RECOMBINATION PROCESSES IN THE BROAD-LINE REGION OF AGNs, XII Serbian conference on spectral line shapes in astrophysics, June 3-7, 2019, Vrdnik, Serbia, Book of Abstracts, Eds. D. Ilić, E. Stambulchik, A. Kovačević, L. Č. Popović, Faculty of Mathematics, University of Belgrade, 63.



99. N. Alwadie, A. Almodlej, N. Ben Nessib and M. S. Dimitrijević: 2020, THE FULLY RELATIVISTIC MULTI-CONFIGURATION DIRAC-HARTREE-FOCK METHOD FOR ATOMIC STRUCTURE CALCULATIONS FOR MULTIPLY CHARGED IONS: THE EXAMPLE OF Ca XV, Contributed papers & abstracts of invited lectures, topical invited lectures and progress reports of the 30th Summer School and International Symposium on the Physics of Ionized Gases, SPIG 2020, August 24 – 28, 2020, Šabac, Serbia, Eds: Luka Č. Popović, Duško Borka, Dragana Ilić, Vladimir Srećković, Publications of the Astronomical Observatory of Belgrade, **99**, 28.
100. A. Almodlej, N. N. Alwadie, Ben Nessib and M. S. Dimitrijević: 2020, THE MODIFIED SEMI-EMPIRICAL STARK BROADENING METHOD OF CALCULATIONS: THE EXAMPLE OF ALKALI LIKE IONS, Contributed papers & abstracts of invited lectures, topical invited lectures and progress reports of the 30th Summer School and International Symposium on the Physics of Ionized Gases, SPIG 2020, August 24 – 28, 2020, Šabac, Serbia, Eds: Luka Č. Popović, Duško Borka, Dragana Ilić, Vladimir Srećković, Publications of the Astronomical Observatory of Belgrade, **99**, 270.
101. Zlatko Majlinger, Milan S. Dimitrijević, Vladimir A. Srećković: 2020, THE MODIFIED SEMI-EMPIRICAL STARK BROADENING METHOD OF CALCULATIONS: THE EXAMPLE OF ALKALI LIKE IONS, Contributed papers & abstracts of invited lectures, topical invited lectures and progress reports of the 30th Summer School and International Symposium on the Physics of Ionized Gases, SPIG 2020, August 24 – 28, 2020, Šabac, Serbia, Eds: Luka Č. Popović, Duško Borka, Dragana Ilić, Vladimir Srećković, Publications of the Astronomical Observatory of Belgrade, **99**, 275.
102. Alaa Abo Zalam, Milan S. Dimitrijević, Vladimir A. Srećković, , N. N. Bezuglov, K. Miculis, A. N. Klyucharev, A. Ekers: 2020, PENNING IONIZATION PROCESSES INVOLVING COLD RYDBERG ALKALI-METAL ATOMS, Contributed papers & abstracts of invited lectures, topical invited lectures and progress reports of the 30th Summer School and International Symposium on the Physics of Ionized Gases, SPIG 2020, August 24 – 28, 2020, Šabac, Serbia, Eds: Luka Č. Popović, Duško Borka, Dragana Ilić, Vladimir Srećković, Publications of the Astronomical Observatory of Belgrade, **99**, 282.
103. Milan S. Dimitrijević: 2020, THE MODIFIED SEMIEMPIRICAL METHOD 1980-2020, XII serbian-bulgarian astronomical conference, September 25 - 30, 2020, Sokobanja, Serbia, Book of abstracts, Eds: Luka Č. Popović, Vladimir Srećković, Milan S. Dimitrijević, Andjelka Kovačević, Astronomical Observatory, Belgrade, 20.

104. Milan S. Dimitrijević, Aleksandra Bajić: 2020, MYTHOLOGICAL ORIGIN OF CONSTELLATIONS AND THEIR DESCRIPTION: ARATUS, PSEUDO-ERATOSTHENES, HYGINUS, XII serbian-bulgarian astronomical conference, September 25 - 30, 2020, Sokobanja, Serbia, Book of abstracts, Eds: Luka Č. Popović, Vladimir Srećković, Milan S. Dimitrijević, Andjelka Kovačević, Astronomical Observatory, Belgrade, 21.
105. L. Abu El Maati, N. Ben Nessib, F. Al Kallas, M. S. Dimitrijević: 2021, AB INITIO AND SEMI-EMPIRICAL ATOMIC STRUCTURE CALCULATIONS. APPLICATIONS TO THE 5s-6p TRANSITIONS FOR THE Mo II ION, XIII Serbian conference on spectral line shapes in astrophysics, August 23-27, 2021, Belgrade, Serbia, Book of Abstracts, Eds. A. Kovačević, L. Č. Popović, S. Simić, Astronomical Observatory Belgrade, 13.
106. A. Cinins, M. S. Dimitrijević, V. A. Srećković, M. Bruvelis, D. K. Efimov, K. Miculis, N. N. Bezuglov, A. Ekers: 2021, EXPRESSIONS OF “FAST” AND “SLOW” CHAMELEON DRESSED STATES IN AUTLER-TOWNES SPECTRA OF ALKALI-METAL ATOMS, XIII Serbian conference on spectral line shapes in astrophysics, August 23-27, 2021, Belgrade, Serbia, Book of Abstracts, Eds. A. Kovačević, L. Č. Popović, S. Simić, Astronomical Observatory Belgrade, 17.
107. V. A. Srećković, Lj. M. Ignjatović, M. S. Dimitrijević, V. Vujčić: 2021, RYDBERG ATOMS IN ASTROPHYSICS: NEW RESULTS, XIII Serbian conference on spectral line shapes in astrophysics, August 23-27, 2021, Belgrade, Serbia, Book of Abstracts, Eds. A. Kovačević, L. Č. Popović, S. Simić, Astronomical Observatory Belgrade, 37.
108. L. Abu El Maati, F. Al Kallas, N. Ben Nessib, M. S. Dimitrijević: 2021, ENERGY LEVELS, OSCILLATOR STRENGTHS AND TRANSITION PROBABILITIES FOR THE Ti II ION, XIII Serbian conference on spectral line shapes in astrophysics, August 23-27, 2021, Belgrade, Serbia, Book of Abstracts, Eds. A. Kovačević, L. Č. Popović, S. Simić, Astronomical Observatory Belgrade, 43.
109. Milan S. Dimitrijević, Magdalena D. Christova, Sylvie Sahal-Bréchet: 2021, STARK BROADENING OF B I SPECTRAL LINES, XIII Serbian conference on spectral line shapes in astrophysics, August 23-27, 2021, Belgrade, Serbia, Book of Abstracts, Eds. A. Kovačević, L. Č. Popović, S. Simić, Astronomical Observatory Belgrade, 48.
110. R. Hamdi, N. Ben Nessib, S. Sahal-Bréchet, M. S. Dimitrijević: 2021, STARK BROADENING EFFECT IN HOT DA WHITE DWARFS: ULTRAVIOLET LINES OF Fe V, XIII Serbian conference on spectral line shapes in astrophysics, August 23-27, 2021, Belgrade, Serbia, Book of Abstracts, Eds. A. Kovačević, L. Č. Popović, S. Simić, Astronomical Observatory Belgrade, 53-54.
111. Z. Majlinger, M. S. Dimitrijević, V. A. Srećković: 2021, SYSTEMATIC TRENDS AMONG THE STARK WIDTHS OF Co II SPECTRAL LINES

- XIII Serbian conference on spectral line shapes in astrophysics, August 23-27, 2021, Belgrade, Serbia, Book of Abstracts, Eds. A. Kovačević, L. Č. Popović, S. Simić, Astronomical Observatory Belgrade, 62.
112. Милан С. Димитријевић, 2021, ТЕОДОР МЕТОХИТ И ЊЕГОВ УЧЕНИК НИЊИФОР ГРИГОРА НА ДВОРОВИМА КРАЉА МИЛУТИНА И КРАЉА СТЕФАНА ДЕЧАНСКОГ. Краљ Милутин и доба Палеолога: Историја, књижевност, културно наслеђе, 24. - 26. октобар 2021, Скопље, Књига резимеа, ур. Јасмина С. Ћирић, Србољуб Убипариповић, Српски културно-информативни центар СПОНА, Скопје, 37; ТЕОДОР МЕТОХИТ И НЕГОВИОТ УЧЕНИК НИКИФОР ГРИГОРА ВО ДВОРОВИТЕ НА КРАЛ МИЛУТИН И КРАЛОТ СТЕФАН ДЕЧАНСКИ, Краљ Милутин и доба на Палеолозите: историја, књижевност, културно наследство, 127; THEODORE METOCHITES AND HIS STUDENT NICEPHOROS GREGORAS ON THE COURTS OF KING MILUTIN AND KING STEFAN DEČANSKI, King Milutin and the Palaeologan age : history, literature, cultural heritage, 217.
 113. Milan S. Dimitrijević, Magdalena D. Christova, Sylvie Sahal-Bréchet: 2021, ON THE STARK BROADENING PARAMETERS OF FE XXV SPECTRAL LINES FOR THE INVESTIGATION OF NEUTRON STARS, III Meeting on Astrophysical Spectroscopy - A&M DATA, Book of abstracts and contributed papers, Eds. V. A. Srećković, M. S. Dimitrijević and N. Cvetanović, Belgrade, Institute of Physics, 7-8.
 114. Lamia Abu El Maati, Walid F. Mahmoudi, Sahar G. Tawfik, Fatemah H. Alkallas, Nabil Ben Nessib, Milan S. Dimitrijević: 2021, ATOMIC STRUCTURE OF THE DOUBLY IONIZED TITANIUM Ti III ION, III Meeting on Astrophysical Spectroscopy - A&M DATA, Book of abstracts and contributed papers, Eds. V. A. Srećković, M. S. Dimitrijević and N. Cvetanović, Belgrade, Institute of Physics, 51.
 115. Fatemah H. Alkallas, Nabil Ben Nessib, Sylvie Sahal-Bréchet, Milan S. Dimitrijević: 2021, STARK BROADENING PARAMETERS OF THE SINGLY IONIZED SULFUR S II ION, III Meeting on Astrophysical Spectroscopy - A&M DATA, Book of abstracts and contributed papers, Eds. V. A. Srećković, M. S. Dimitrijević and N. Cvetanović, Belgrade, Institute of Physics, 52.