Справка за минимални изисквани точки по групи показатели за академичната длъжност „доцент“

на

гл. ас. д-р Милен Станимиров Минев

Група от показатели А:

1. Име на дисертацията за образователната и научна степен „доктор“	**точки**
"Променливост на различни типове активни галактични ядра"	**50**

Група от показатели В: минимум 100 т.

3. Монография	**точки**			**т.**
	100			
4. Статия	**Q (WoS)**	**Q (Scopus)**	**SJR**	**т.**
B1. Jorstad, S. G.; Marscher, A. P.; Raiteri, C. M.; Villata, M.; Weaver, Z. R.; Zhang, H.; Dong, L.; Gómez, J. L.; Perel, M. V.; Savchenko, S. S.; Larionov, V. M.; Carosati, D.; Chen, W. P.; Kurtanidze, O. M.; Marchini, A.; Matsumoto, K.; Mortari, F.; Aceti, P.; Acosta-Pulido, J. A.; Andreeva, T.; Apolonio, G.; Arena, C.; Arkharov, A.; Bachev, R.; Banfi, M.; Bonnoli, G.; Borman, G. A.; Bozhilov, V.; Carnerero, M. I.; Damljanovic, G.; Ehgamberdiev, S. A.; Elsässer, D.; Frasca, A.; Gabellini, D.; Grishina, T. S.; Gupta, A. C.; Hagen-Thorn, V. A.; Hallum, M. K.; Hart, M.; Hasuda, K.; Hemrich, F.; Hsiao, H. Y.; Ibryamov, S.; Irsmambetova, T. R.; Ivanov, D. V.; Joner, M. D.; Kimeridze, G. N.; Klimanov, S. A.; Knött, J.; Kopatskaya, E. N.; Kurtanidze, S. O.; Kurtenkov, A.; Kuutma, T.; Larionova, E. G.; Leonini, S.; Lin, H. C.; Lorey, C.; Mannheim, K.; Marino, G.; **Minev, M.;** Mirzaqulov, D. O.; Morozova, D. A.; Nikiforova, A. A.; Nikolashvili, M. G.; Ovcharov, E.; Papini, R.; Pursimo, T.; Rahimov, I.; Reinhart, D.; Sakamoto, T.; Salvaggio, F.; Semkov, E.; Shakhovskoy, D. N.; Sigua, L. A.; Steineke, R.; Stojanovic, M.; Strigachev, A.; Troitskaya, Y. V.; Troitskiy, I. S.; Tsai, A.; Valcheva, A.; Vasilyev, A. A.; Vince, O.; Waller, L.; Zaharieva, E.; Chatterjee, R., *Rapid quasi-periodic oscillations in the relativistic jet of BL Lacertae*, Nature, Volume 609, Issue 7926, p.265-268, 2022		**Q1**	**20.957**	**25**
B2. Zamanov, R.; Boeva, S.; Latev, G. Y.; Semkov, E.; **Minev, M.;** Kostov, A.; Bode, M. F.;		**Q1**	**1.896**	**25**

Marchev, V.; Marchev, D., *Accretion in the recurrent nova T CrB: Linking the superactive state to the predicted outburst,* Astronomy & Astrophysics, Volume 680, id.L18, 4 pp., 2023				
B3. Bozhilov, Vladimir; Antonova, Desislava; Hobson, Melissa J.; Brahm, Rafael; Jordán, Andrés; Henning, Thomas; Eberhardt, Jan; Rojas, Felipe I.; Batygin, Konstantin; Torres-Miranda, Pascal; Stassun, Keivan G.; Millholland, Sarah C.; Stoeva, Denitza; **Minev, Milen;** Espinoza, Nestor; Ricker, George R.; Latham, David W.; Dragomir, Diana; Kunimoto, Michelle; Jenkins, Jon M.; Ting, Eric B.; Seager, Sara; Winn, Joshua N.; Villasenor, Jesus Noel; Bouma, Luke G.; Medina, Jennifer; Trifonov, Trifon, *A 2:1 Mean-motion Resonance Super-Jovian Pair Revealed by TESS, FEROS, and HARPS,* The Astrophysical Journal Letters, Volume 946, Issue 2, id.L36, 9 pp., 2023		**Q1**	**2.766**	**25**
B4. Minev, Milen; Trifonov, Trifon; Ivanov, Valentin D.; Ovcharov, Evgeni; Bozhilov, Vladimir; Valcheva, Antoniya; Kostov, Andon; Nedialkov, Petko, *Results of a long-term optical variability study of 11 quasars and VRI photometry of comparison stars,* Monthly Notices of the Royal Astronomical Society, Volume 531, Issue 4, pp.4746-4761, 2024	**Q1**		**1.702**	**25**
		Общ брой точки В	**100**	

Група от показатели Г: минимум 220 т.

5. Монография (не хабилитационен труд)	**точки**			**т.**
	30			
6. Книга на базата на дисертация	**точки**			**т.**
	20			
7. Статия	**Q (WoS)**	**Q (Scopus)**	**SJR**	**т.**
Г1. Zamanov, R. K.; Kostov, A.; Moyseev, M.; Petrov, N.; Nikolov, Y. M.; Latev, G. Y.; Marchev, D.; Boeva, S.; Stoyanov, K. A.; **Minev, M. S.;** Martí, J.; Radeva, V.; Sánchez-Ayaso, E.; Bode, M. F.; Iłkiewicz, K.; Nikolov, G.; Luque-Escamilla, P. L.; Spassov, B.; Borisov, B.; Marchev, V. D.; Kurtenkov, A., *The hidden symbiotic star SU Lyn-detection of flickering in U band,* Bulgarian Astronomical Journal, Vol. 38, p. 83, 2023		**Q4**	**0.113**	**12**

Г2. Zamanova, R. K., Dankova, L., Moyseev, M., **Minev, M.**, Stoyanov, K. A., Ivanonv, V. D., *BV photometric observations of the flickering of the dwarf nova RX And*, Bulgarian Astronomical Journal, Vol. 39, p. 58, 2023		**Q4**	**0.113**	**12**
Г3. Zamanov, R. K., Stoyanov, K. A., Stefanov, S. Y., Bode, M. F., **Minev, M. S.**, *Optical spectroscopy of Be stars: Peak separation of Balmer emission lines*, Astronomische Nachrichten, Volume 344, Issue 5, article id. e20230022, 2023		**Q3**	**0.418**	**15**
Г4. Minev, M., Petrov, N., Semkov, E., *Technical performance and first light of the new 1.5-meter telescope at the National Astronomical Observatory Rozhen*, Contributions of the Astronomical Observatory Skalnaté Pleso, vol. 54, no. 2, p. 15-21., 2024		**Q4**	**0.122**	**12**
Г5. Zamanov, R.; Stoyanov, K. A.; Latev, G.; Marti, J.; Takey, A.; Elhosseiny, E. G.; Christova, M. D.; **Minev, M.;** Vujčić; , V.; Moyseev, M.; Marchev, V., *LUMINOSITY CLASS OF THE SYMBIOTIC STARS 4U1954+319 AND ZZ CMi*, Serbian Astronomical Journal, vol. 208, pp. 41-46, 2024		**Q3**	**0.457**	**15**
Г6. Zamanov, R. K.; Stoyanov, K. A.; Marchev, V.; **Minev, M.;** Marchev, D.; Moyseev, M.; Martí, J.; Bode, M. F.; Konstantinova-Antova, R.; Stefanov, S., *Size of the accretion disc in the recurrent nova T CrB*, Astronomische Nachrichten, Volume 345, Issue , article id. e20240036, 2024		**Q3**	**0.330**	**15**
Г7. Semkov, E., Petrov, N., **Minev, M.,** Moyseev, M., Marchev, D., Ovcharov, E., Marti, J., Dimitrova, I. E., Zamanov, R. K., *PHOTOMETRY WITH THE NEW 1.5-METER TELESCOPE OF THE ROZHEN OBSERVATORY*, Comptes Rendus de L'Academie Bulgare des Sciences, Volume 78, Issue 6, Pages 797-804, 2025		**Q3**	**0.179**	**15**
Г8. Stoyanov, K. A.; M. Luna, G. J.; Zamanov, R. K.; Iłkiewicz, K.; Nikolov, Y. M.; Moyseev, M.; **Minev, M.;** Kurtenkov, A.; Stefanov, S. Y., *Evolution of the optical emission lines and the X-ray emission during the super-active stage of T CrB.* Bulgarian Astronomical Journal, Vol. 42, 2025		**Q4**	**0.145**	**12**
Г9. Bachev, R.; Tripathi, Tushar; Gupta, Alok C.; Kurtenkov, A.; Nikolov, Y.; Strigachev, A.; Boeva, S.; Latev, G.; Spassov, B.; **Minev, M.;** Ovcharov, E.; Yang, W.-X.; Liu, Yi; Fan, J.-H., *Optical Photometric Monitoring of the Blazar OT 355 and Local Standard Stars' Calibration*, Universe, Volume 11, Issue 6, id.171, 2025		**Q2**	**0.642**	**20**
Г10. Bachev, R., **Minev, M.,** Strigachev, A., Kurtenkov, A., *A New Phase of Optical Activity of BL Lacertae in the Fall of 2024: Intra-Night Flux and Polarization Variations*, Universe, Volume 11, Issue 11, id.372, 2025		**Q2**	**0.642**	**20**
Г11. Georgiev, Stefan; Konstantinova-Antova, Renada; Borisova, Ana; Bogdanovski, Rumen; Kolev, Dimitar; Aurière, Michel; Petit, Pascal; Churalski, Dimitar; Kurtenkov, Alexander; Galabova, Maya; Tomov, Nikolay; Markov, Haralambi; Spassov, Borislav; Zamanov, Radoslav; **Minev, Milen;** Moyseev, Miroslav,		**Q2**	**0.642**	**20**

Evolution of the Magnetic Activity of the Single Giant OP Andromedae Between 1993 and 2025, Universe, Volume 11, Issue 12, id.399, 2025				
Г12. Zamanov, R., Dankova, L., **Minev, M.,** Boneva, D., Yankova, K., *BV PHOTOMETRY OF THE ULTRACOMPACT BINARY STAR GP COM*, Comptes Rendus de L'Academie Bulgare des Sciences, Volume 79, Issue 3, 2026		**Q3**	**0.179**	**15**
Г13. Yankova, K., Boneva, D., Spassov, B., **Minev, M.,** Zamanov, R. K., *Flickering of the Recurrent Nova T CrB*, Bulgarian Astronomical Journal, Vol. 44, p. 85, 2026		**Q4**	**0.145**	**12**
Г14. Zamanov, R. K.; Irincheva, V.; Spassov, B.; Kurtenkov, A.; Marchev, D.; **Minev, M.;** Bode, M. F.; Dankova, L.; Borisov, B.; Dechev, M.; Yordanova, G., *Is Mira B a low mass white dwarf?*, Monthly Notices of the Royal Astronomical Society, Volume 547, Issue 2, id.stag321, 7 pp., 2026		**Q1**	**1.852**	**25**
8. Глава от книга или монография	**точки**			**т.**
	15			
9. Призната заявка за полезен модел, патент или авторско свидетелство	**точки**			**т.**
	25			
10. Публикувана заявка за патент или полезен модел	**точки**			**т.**
	15			
Общ брой точки Г			**220**	

Група от показатели Д: минимум 60 т.

11. Цитирана статия	**цитираща статия (в WoS/Scopus) – 2 т.**	**т.**
1. (B1) Jorstad, S. G.; Marscher, A. P.; Raiteri, C. M.; Villata, M.; Weaver, Z. R.; Zhang, H.; Dong, L.; Gómez, J. L.; Perel, M. V.; Savchenko, S. S.; Larionov, V. M.; Carosati, D.; Chen, W. P.; Kurtanidze, O. M.; Marchini, A.; Matsumoto, K.; Mortari, F.; Aceti, P.; Acosta-Pulido, J. A.; Andreeva, T.; Apolonio, G.; Arena, C.; Arkharov, A.; Bachev, R.; Banfi, M.; Bonnoli, G.; Borman, G. A.; Bozhilov, V.; Carnerero, M. I.; Damljanovic, G.; Ehgamberdiev, S. A.; Elsässer, D.; Frasca, A.; Gabellini, D.; Grishina, T. S.; Gupta, A. C.; Hagen-Thorn, V. A.; Hallum, M. K.; Hart, M.;		**0**

Hasuda, K.; Hemrich, F.; Hsiao, H. Y.; Ibryamov, S.; Irsmambetova, T. R.; Ivanov, D. V.; Joner, M. D.; Kimeridze, G. N.; Klimanov, S. A.; Knött, J.; Kopatskaya, E. N.; Kurtanidze, S. O.; Kurtenkov, A.; Kuutma, T.; Larionova, E. G.; Leonini, S.; Lin, H. C.; Lorey, C.; Mannheim, K.; Marino, G.; **Minev, M.;** Mirzaqulov, D. O.; Morozova, D. A.; Nikiforova, A. A.; Nikolashvili, M. G.; Ovcharov, E.; Papini, R.; Pursimo, T.; Rahimov, I.; Reinhart, D.; Sakamoto, T.; Salvaggio, F.; Semkov, E.; Shakhovskoy, D. N.; Sigua, L. A.; Steineke, R.; Stojanovic, M.; Strigachev, A.; Troitskaya, Y. V.; Troitskiy, I. S.; Tsai, A.; Valcheva, A.; Vasilyev, A. A.; Vince, O.; Waller, L.; Zaharieva, E.; Chatterjee, R., *Rapid quasi-periodic oscillations in the relativistic jet of BL Lacertae*, Nature, Volume 609, Issue 7926, p.265-268, 2022		
2. (B2) Zamanov, R.; Boeva, S.; Latev, G. Y.; Semkov, E.; **Minev, M.;** Kostov, A.; Bode, M. F.; Marchev, V.; Marchev, D., *Accretion in the recurrent nova T CrB: Linking the superactive state to the predicted outburst*, Astronomy & Astrophysics, Volume 680, id.L18, 4 pp., 2023	**1.** Toalá, J. A., González-Martín, O., Sacchi, A., Vasquez-Torres, D. A., The X-ray rise and fall of the symbiotic recurrent nova system T CrB, Monthly Notices of the Royal Astronomical Society, Volume 532, Issue 2, pp.1421-1433, 2024 **2.** He, G., Zhu, C., Lü, G., Li, L., Guo, S., Liu, H., Gao, J., The Impact of Nova Outbursts on the Chemical Abundance of the Interstellar Medium, Research in Astronomy and Astrophysics, Volume 24, Issue 10, id.105007, 14 pp., 2024 **3.** Munari, U., Symbiotic novae, Contributions of the Astronomical Observatory Skalnaté Pleso, vol. 55, no. 3, p. 47-66., 2025 **4.** Planquart, L., Jorissen, A., Van Winckel, H., Resolving the mass transfer in the symbiotic recurrent nova T Coronae Borealis, Astronomy & Astrophysics, Volume 694, id.A85, 15 pp., 2025 **5.** Wang, H., Zhu, C., Lü, G., Li, L., Liu,	**30**

	H., Guo, S., Lu, X., Neutrino luminosity and the energy spectrum of a nova outburs, Physical Review D, Volume 111, Issue 4, id.043035, 14 pp., 2025 **6.** Han, H., Huang, Y., Wang, B., Sun, Y., Wang, C., Li, Z., Jin, J., Sun, N., Xiao, K., He, M., Gu, H., Niu, Z., Wu, H., Liu, J., The Mini-SiTian Array: White Paper, Research in Astronomy and Astrophysics, Volume 25, Issue 4, id.044009, 6 pp., 2025 **7.** Hinkle, K. H., Nagarajan, P., Fekel, F. C., Mikołajewska, J., Straniero, O., Muterspaugh, M. W., Binary Parameters for the Recurrent Nova T Coronae Borealis, The Astrophysical Journal, Volume 983, Issue 1, id.76, 16 pp., 2025 **8.** José, J., Hernanz, M., Hydrodynamic simulations of the recurrent nova T Coronae Borealis: Nucleosynthesis predictions, Astronomy & Astrophysics, Volume 698, id.A251, 21 pp., 2025 **9.** Kormpakis, T., Linares, M., José, J., Connecting the m-dots: accretion rates and thermonuclear burst recurrence times on neutron stars and white dwarfs, Monthly Notices of the Royal Astronomical Society, Volume 540, Issue 3, pp.2305-2320, 2025 **10.** Merc, J., Wyrzykowski, Ł., Beck, P. G., Mikołajczyk, P. J., Kotysz, K., Zieliński, P., Zola, S., Kurowski, S., Ogłoza, W., Drozdz, M., Galdies, C., Hambsch, F-J., Brincat, S. M.., Joachimczyk, B., Bronikowski, M., Japelj, J., Mihelcic, M., Carrasco, J. M., Burgaz, U., Gurgul, A., Bąkowska, K., Hofbauer, P., Szyszka, K., Golonka, J., Qvam, J. K. T., Zdanavičius, J., Pakštienė, E., Maskoliūnas, M., Čepas, V., Pylypenko, U., Moździerski, D., Dubois, F., Vanaverbeke, S., Olszewska, J. M.., Liakos, A., Stojanović, M., Damljanović,	

	G., Popowicz, A., Marzec, M., Badura, M., Gil, B., Pucek, A., Kowalska, A., Szklarz, M., Kvernadze, T., Reguitti, A., Awiphan, S., Dennefeld, M., Gazeas, K., Is the symbiotic recurrent nova T CrB late? Recent photometric evolution and comparison with past pre-outburst behavior, Monthly Notices of the Royal Astronomical Society: Letters, Volume 541, Issue 1, pp. L14-L21, 8 pp., 2025 **11.** Schlindwein, W., Baptista, R., Luna, G. J. M., Modeling the High-brightness State of the Recurrent Nova T CrB as an Enhanced Mass-transfer Event, The Astrophysical Journal, Volume 989, Issue 1, id.78, 12 pp., 2025 **12.** Petry, D., Sala, G., El Mellah, I., Stanke, T., Greiner, J., The pre-eruption state of T CrB as observed with ALMA in 2024, Astronomy & Astrophysics, Volume 702, id.A276, 9 pp., 2025 **13.** Iijima, T., Narusawa, S., Pre-outburst spectroscopic phenomena of RS Oph and active state of T CrB: Spectroscopic phenomena of RS Oph and T CrB, Astronomy & Astrophysics, Volume 702, id.A263, 8 pp., 2025 **14.** Orlando, S., Chomiuk, L., Drake, J. J., Miceli, M., Bocchino, F., Petruk, O., Predicting the X-ray signatures of the imminent T Coronae Borealis outburst through 3D hydrodynamic modeling, Astronomy & Astrophysics, Volume 704, id.A144, 23 pp., 2025 **15.** Pei, S., Zhang, X., Su, R., Cai, Y., Ou, Z., Li, Q., Ren, X., Yang, T., Li, M., Multiwavelength study of the pre-eruption dip in the recurrent nova T Coronae Borealis preceding imminent nova eruption, Astronomy & Astrophysics, Volume 706, id.A94, 12 pp., 2026	
3. (B3) Bozhilov, Vladimir; Antonova, Desislava; Hobson, Melissa J.; Brahm,	**16.** Nascimbeni, V., Borsato, L., Leonardi, P., Sousa, S. G., Wilson, T. G., Fortier,	**6**

Rafael; Jordán, Andrés; Henning, Thomas; Eberhardt, Jan; Rojas, Felipe I.; Batygin, Konstantin; Torres-Miranda, Pascal; Stassun, Keivan G.; Millholland, Sarah C.; Stoeva, Denitza; **Minev, Milen;** Espinoza, Nestor; Ricker, George R.; Latham, David W.; Dragomir, Diana; Kunimoto, Michelle; Jenkins, Jon M.; Ting, Eric B.; Seager, Sara; Winn, Joshua N.; Villasenor, Jesus Noel; Bouma, Luke G.; Medina, Jennifer; Trifonov, Trifon, *A 2:1 Mean-motion Resonance Super-Jovian Pair Revealed by TESS, FEROS, and HARPS,* The Astrophysical Journal Letters, Volume 946, Issue 2, id.L36, 9 pp., 2023	A., Heitzmann, A., Mantovan, G., Luque, R., Zingales, T., Piotto, G., Alibert, Y., Alonso, R., Bárczy, T., Barrado Navascues, D., Barros, S. C. C., Baumjohann, W., Beck, T., Benz, W., Billot, N., Biondi, F., Brandeker, A., Broeg, C., Busch, M.-D., Collier Cameron, A., Correia, A. C. M., Csizmadia, Sz., Cubillos, P. E., Davies, M. B., Deleuil, M., Deline, A., Delrez, L., Demangeon, O. D. S., Demory, B.-O., Derekas, A., Edwards, B., Ehrenreich, D., Erikson, A., Fossati, L., Fridlund, M., Gandolfi, D., Gazeas, K., Gillon, M., Güdel, M., Günther, M. N., Helling, Ch., Isaak, K. G., Kerschbaum, F., Kiss, L. L., Korth, J., Lam, K. W. F., Laskar, J., Lecavelier des Etangs, A., Leleu, A., Lendl, M., Magrin, D., Maxted, P. F. L., Merín, B., Mordasini, C., Olofsson, G., Ottensamer, R., Pagano, I., Pallé, E., Peter, G., Pollacco, D., Queloz, D., Ragazzoni, R., Rando, N., Rauer, H., Ribas, I., Santos, N. C., Scandariato, G., Ségransan, D., Simon, A. E., Smith, A. M. S., Southworth, R., Stalport, M., Sulis, S., Szabó, Gy. M., Udry, S., Ulmer, B., Van Grootel, V., Venturini, J., Villaver, E., Walton, N. A., The K2-24 planetary system revisited by CHEOPS, Astronomy & Astrophysics, Volume 690, id.A349, 16 pp., 2024 **17.** Chow, I., Hadden, S., Influence of Modeling Assumptions on the Inferred Dynamical State of Resonant Systems: A Case Study of the HD 45364 System, The Astrophysical Journal, Volume 980, Issue 2, id.236, 9 pp., 2025 **18**. Alnajjarine, A., Mogavero, F., Laskar, J., Numerical approach to second-order canonical perturbation theory in the planetary 3-body problem: Application to exoplanets, Physical Review D, Volume 112, Issue 2, id.023038, 17 pp, 2025	
4. (B4) Minev, Milen; Trifonov, Trifon;		**0**

Ivanov, Valentin D.; Ovcharov, Evgeni; Bozhilov, Vladimir; Valcheva, Antoniya; Kostov, Andon; Nedialkov, Petko, *Results of a long-term optical variability study of 11 quasars and VRI photometry of comparison stars*, Monthly Notices of the Royal Astronomical Society, Volume 531, Issue 4, pp.4746-4761, 2024	към юли 2026 г. статията все още няма цитати	
5. (Г1) Zamanov, R. K.; Kostov, A.; Moyseev, M.; Petrov, N.; Nikolov, Y. M.; Latev, G. Y.; Marchev, D.; Boeva, S.; Stoyanov, K. A.; **Minev, M. S.;** Martí, J.; Radeva, V.; Sánchez-Ayaso, E.; Bode, M. F.; Iłkiewicz, K.; Nikolov, G.; Luque-Escamilla, P. L.; Spassov, B.; Borisov, B.; Marchev, V. D.; Kurtenkov, A., *The hidden symbiotic star SU Lyn-detection of flickering in U band*, Bulgarian Astronomical Journal, Vol. 38, p. 83, 2023	към юли 2026 г. статията все още няма цитати	**0**
6. (Г2) Zamanova, R. K., Dankova, L., Moyseev, M., **Minev, M.**, Stoyanov, K. A., Ivanonv, V. D., *BV photometric observations of the flickering of the dwarf nova RX And*, Bulgarian Astronomical Journal, Vol. 39, p. 58, 2023	към юли 2026 г. статията все още няма цитати	**0**
7. (Г3) Zamanov, R. K., Stoyanov, K. A., Stefanov, S. Y., Bode, M. F., **Minev, M. S.**, *Optical spectroscopy of Be stars: Peak separation of Balmer emission lines*, Astronomische Nachrichten, Volume 344, Issue 5, article id. e20230022, 2023	**19.** Carciofi, A. C., Bolzan, G. P. P., Querido, P. R., Rubio, A. C., Labadie-Bartz, J., de Amorim, T. H., Fonseca Silva, A. C., Schiavolim, V. L., Mass Loss in Be Stars: News from Two Fronts, Galaxies, Volume 13, Issue 4, id.77, 2025 **20.** Liu, Z., Li, J., Liu, J., Liu, C., Wang, X-L., Hu, G., Cui, W., Investigation of Projected Rotational Velocities of Be-type Stars in LAMOST DR7, Astrophysical Journal, Volume 1005, Issue 2, Article number 240, 2026	**4**
8. (Г4) Minev, M., Petrov, N., Semkov, E., *Technical performance and first light of the new 1.5-meter telescope at the National Astronomical Observatory Rozhen*, Contributions of the Astronomical Observatory Skalnaté Pleso, vol. 54, no. 2, p. 15-21., 2024	към юли 2026 г. статията все още няма цитати	**0**
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