

Всички цитати (първа част - на научни публикации)

- **Звено:** (ИМИ) Институт по математика и информатика
- **Секция:** (ИМИ) Алгебра и логика
- **Име:** (ИМИ/0298) Данчев, Петър Василев
- **Година:** 2000 ÷ 2020
- **Тип записи:** Всички записи

Брой цитирани публикации: 39	Брой цитиращи източници: 114	Коригиран брой: 114.000
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2004

1. **Danchev, P. V.** Characteristic properties of large subgroups in primary abelian groups. Proc. Indian Acad. Sci. (Math. Sci.), 114, 3, 2004, ISSN:0253-4142, DOI:10.1007/BF02830001, 225-233. JCR-IF (Web of Science):0.318 (x)

Цитирана се в:

1. Hasan, A., "CORRIGENDUM", Southeast Asian Bull. Math. (5) 43 (2019), 773-774., @2019 [Линк](#) (x) 1.000

2007

2. **Danchev, P. V.** Commutative group algebras of summable p-groups. Commun. Algebra, 35, 4, 2007, ISSN:0092-7872, DOI:10.1080/00927870601142314, 1275-1289. SJR (Scopus):0.646, JCR-IF (Web of Science):0.556 (x)

Цитирана се в:

2. Mehdi, A., Hasan, A., Sikander, F. "On submodules of QTAG-modules". Int. J. Engineer., Science & Technol. (2) 6 (2014), 20- 1.000
30., @2014 [Линк](#)

2008

3. **Danchev, P. V.** Quasi-complete Q-groups are bounded. Vladikavkaz Math. J., 10, 1, 2008, ISSN:1683-3414, 24-26 (x)

Цитирана се в:

3. А. Р. Чехлов."О прямых суммах циклических групп с инвариантными мономорфизмами". Вестник Томского государственного университета. Математика и механика, 2013, вып. 3(23), 60–65., @2013 1.000

2009

4. **Danchev, P. V.**, Goldsmith, B.. On the socles of fully invariant subgroups of Abelian p-groups. Arch. Math. (Basel), 92, 3, 2009, ISSN:0003-889X, DOI:10.1007/s00013-009-3021-9, 191-199. JCR-IF (Web of Science):0.59 (x)

Цитирана се в:

4. Kemoklidze, T. The lattice of fully invariant subgroups of a cotorsion group. J. Math. Sci. (New York) (5) 203 (2014), 621- 1.000
751., @2014 [Линк](#) (x)

5. Ghowsi, H. Extended to a counterexample. Global J. Math. (1) 11 (2017), 715-718., @2017 [Линк](#) (x) 1.000

5. **Danchev, P. V.** Weakly \aleph_1 -separable quasi-complete abelian p-groups are bounded. Vladikavkaz Math. J., 11, 3, 2009, ISSN:1683-3414, 8-9 (x)

Цитирана се в:

6. А. Р. Чехлов, Мл. В. Агафонцева."Об абелевых группах с центральными квадратами коммутаторов эндоморфизмов". Вестник Томского государственного университета. Математика и механика, 2013, вып. 4(24), 54–59., @2013 1.000

2010

6. **Danchev, P. V.**, Goldsmith, B.. On the socles of characteristic subgroups of Abelian p-groups. J. Algebra, 323, 10, 2010, ISSN:0021-8693, DOI:10.1016/j.jalgebra.2009.12.005, 3020-3028. JCR-IF (Web of Science):0.675 (x)

Цитируемые:

7. Ghowsi, H. Extended to a counterexample. Global J. Math. (1) 11 (2017), 715-718., @2017 [Линк](#) (x) 1.000

7. **Danchev, P. V.**, Keef, P. W.. Nice elongations of primary abelian groups. Publ. Mat. Barcelona, 54, 2, 2010, ISSN:0214-1493, DOI:10.5565/PUBLMAT_54210_02, 317-339. JCR-IF (Web of Science):1.056 (x)

Цитируемые:

8. A. R. Chekhlov, "On abelian groups with commuting monomorphisms", Siberian Math. J. (5) 54 (2013), 946–950., @2013 [Линк](#) 1.000
9. Fahad, S. "Note on Nice Elongations of QTAG-Modules". International Journal of Mathematics and Statistics Invention (1) 7 (2019), 34-37., @2019 [Линк](#) (x) 1.000

8. **Danchev, P. V.** Idempotent units of commutative group rings. Commun. Algebra, 38, 12, 2010, ISSN:0092-7872, DOI:10.1080/00927871003742842, 4649-4654. JCR-IF (Web of Science):0.501 (x)

Цитируемые:

10. Kusmus, O., Low, R.M., "Units in $Z(C_n \times C_5)$ ", Palestine J. Math. (1) 9 (2020), 386-395., @2020 [Линк](#) 1.000

2011

9. **Danchev, P. V.**, Goldsmith, B.. On socle-regularity and some notions of transitivity for abelian p-groups. J. Commut. Algebra, 3, 3, 2011, DOI:10.1216/JCA-2011-3-3-301, 301-319. JCR-IF (Web of Science):0.519 (x)

Цитируемые:

11. A. R. Chekhlov, "On abelian groups with commuting monomorphisms", Siberian Math. J. (5) 54 (2013), 946–950., @2013 [Линк](#) 1.000
12. Мисяков, Виктор Михайлович. Вполне транзитивные, транзитивные абелевы группы и некоторые их обобщения. Вестн. Том. гос. ун-та. Математика и механика. 2016. № 4(42), 23-32., @2016 [Линк](#) (x) 1.000
13. Ghowsi, H. Extended to a counterexample. Global J. Math. (1) 11 (2017), 715-718., @2017 [Линк](#) (x) 1.000
14. Chekhlov, A. R. On abelian groups with commutative commutators of endomorphisms. (Russian) Fundam. Prikl. Mat. 20 (2015), no. 5, 227–233; translation in J. Math. Sci. (N.Y.) 230 (2018), no. 3, 502–506., @2018 [Линк](#) 1.000
15. Misyakov, V. M. On some properties of endomorphism rings of abelian groups. (Russian) Fundam. Prikl. Mat. 20 (2015), no. 5, 131–139; translation in J. Math. Sci. (N.Y.) 230 (2018), no. 3, 439–444., @2018 [Линк](#) 1.000
16. Braun, G., Goldsmith, B., Gong, K., Strüngmann, L. "Some transitivity-like concepts in Abelian groups". J. Algebra 529 (2019), 114–123., @2019 [Линк](#) (x) 1.000
17. А. Р. Чехлов, О проективно вполне транзитивных абелевых группах, Фундамент. и прикл. матем., 2019, том 22, выпуск 5, 177–189., @2019 [Линк](#) (x) 1.000

10. **Danchev, P. V.**, Keef, P.W.. An application of set theory to $(\omega+n)$ -totally $p^{\omega+n}$ -projective primary Abelian groups. Mediterr. J. Math., 8, 4, 2011, ISSN:1660-5446, DOI:10.1007/s00009-010-0088-2, 525-542. JCR-IF (Web of Science):1.181 (x)

Цитируемые:

18. Sikander, F., Fatima, T. "On totally projective QTAG-modules". J. Taibah Univ. Sci. (1) 13 (2019), 892-896., @2019 [Линк](#) (x) 1.000

2012

11. **Danchev, P. V.**, Goldsmith, B.. On projection-invariant subgroups of Abelian p-groups. Groups and Model Theory, Contemp. Math., 576, American Mathematical Society, Providence, 2012, ISBN:978-0-8218-6923-9, DOI:10.1090/conm/576/11339, 31-40 (x)

Цитируемые:

19. Hasan, A., "CORRIGENDUM", Southeast Asian Bull. Math. (5) 43 (2019), 773-774., @2019 [Линк](#) (x) 1.000
20. Sikander, F., Mehdi, A., Naji, S.A.R.K., "Retraction Note: On projection-invariant submodules of QTAG-modules", J. Egypt Math. Soc. (2019) 27:41., @2019 [Линк](#) (x) 1.000

12. Danchev, P. V., Keef, P. W.. On n-simply presented primary abelian groups. Houston J. Math., 38, 4, 2012, ISSN:0362-1588, 1027-1050. JCR-IF (Web of Science):0.357 (x)

Цитируемые:

21. Fuchs, Laszlo. "Abelian Groups". Springer Monographs in Mathematics. Springer International Publishing. Switzerland, @2015 [Линк](#) 1.000
22. Sikander, F., Fatima, T. "On totally projective QTAG-modules". J. Taibah Univ. Sci. (1) 13 (2019), 892-896., @2019 [Линк](#) (x) 1.000

2013

13. Danchev, P. V., Goldsmith, B.. On projectively fully transitive Abelian p-groups. Results Math., 63, 3-4, 2013, DOI:10.1007/s00025-012-0256-8, 1109-1130. JCR-IF (Web of Science):0.969 (x)

Цитируемые:

23. Мисяков, Виктор Михайлович. Вполне транзитивные, транзитивные абелевы группы и некоторые их обобщения. Вестн. Том. гос. ун-та. Математика и механика. 2016. № 4(42), 23-32., @2016 [Линк](#) (x) 1.000
24. А. Р. Чехлов, О проективно вполне транзитивных абелевых группах, Фундамент. и прикл. матем., 2019, том 22, выпуск 5, 177–189., @2019 [Линк](#) (x) 1.000

14. Breaz, S., Călugăreanu, G., Danchev, P. V., Micu, T.. Nil-clean matrix rings. Lin. Algebra Appl., 439, 10, 2013, ISSN:0024-3795, DOI:10.1016/j.laa.2013.08.027, 3115-3119. JCR-IF (Web of Science):0.972 (x)

Цитируемые:

25. Abdolyousefi, M.S., Ashrafi, N., Chen, H. "On 2-nil-good rings". J. Algebra Appl. (6) 17 (2018), 1850110., @2018 [Линк](#) 1.000
26. Abdolyousefi, M.S., Chen, H. "Matrices over Zhou nil-clean rings". Commun. Algebra (4) 46 (2018), 1527-1533., @2018 [Линк](#) 1.000
27. Abdolyousefi, M.S., Chen, H. "Rings in which every zero divisor is the sum or difference of a nilpotent element and an idempotent". Math. Reports (1) 20 (2018), 93-106., @2018 [Линк](#) 1.000
28. Abdolyousefi, M.S., Chen, H. "Sums of tripotent and nilpotent matrices". Bull. Korean Math. Soc. (3) 55 (2018), 913-920., @2018 [Линк](#) 1.000
29. Abyzov, A.N., Tuganbaev, A.A. "Formal Matrices and Rings Close to Regular". Journal of Mathematical Sciences (United States) (5) 233 (2018), 604-615., @2018 [Линк](#) 1.000
30. Chen, H., Sheibani, M., Ashrafi, N. "Rings consisting entirely of certain elements". Czechoslovak Math. J. 68 (2018), 553-558., @2018 [Линк](#) 1.000
31. Ilić-Georgijević, E., Šahinkaya, S. "On graded nil clean rings". Commun. Algebra (9) 46 (2018), 4079-4089., @2018 [Линк](#) 1.000
32. Rajeswari, K.N., Gupta U. "Characterization of 2×2 nil-clean matrices over integral domains". J. Algebra Comb. Discrete Appl. (3) 5 (2018) 117-127., @2018 [Линк](#) 1.000
33. Šter, J. "On expressing matrices over \mathbb{Z}_2 as the sum of an idempotent and a nilpotent". Lin. Algebra Appl. 544 (2018), 339-349., @2018 [Линк](#) 1.000
34. Tang, G., Xia, G., Zhou, Y. "When is every linear transformation a sum of an idempotent one and a locally nilpotent one?". Lin. Algebra Appl. 543 (2018), 226-233., @2018 [Линк](#) 1.000
35. Abdolyousefi, M.S., Ashrafi, N., Chen, H. "On unit nil-clean rings". Mediterr. J. Math. (4) 16 (2019), @2019 [Линк](#) (x) 1.000
36. Abyzov, A.N. "Strongly q-nil-clean rings". Sib. Math. J. (2) 60 (2019), 197-208., @2019 [Линк](#) (x) 1.000
37. Cîmpean, A. "m-nil-clean companion matrices". Electr. J. Lin. Algebra 35 (2019), 626-632., @2019 [Линк](#) (x) 1.000
38. Ghashghaei, E., Kosan, M.T., Rings in which every element is the sum of a left zero-divisor and an idempotent, Publ. Math. Debrecen (3-4) 95 (2019), @2019 [Линк](#) (x) 1.000
39. Samiei, M. Commutative rings whose proper homomorphic images are nil clean. Novi Sad J. Math. (2) 49 (2019), @2019 [Линк](#) (x) 1.000
40. Shitov, Y. "The ring $M_{8k+4}(\mathbb{Z}_2)$ is nil-clean of index four". Indag. Math. (6) 30 (2019), 1077-1078., @2019 [Линк](#) (x) 1.000
41. CUI Jian, QIN Long. "Generalizations of J-clean rings". Adv. Math. (China) (1) 49 (2020), @2020 [Линк](#) (x) 1.000
42. Cui, J., Xia, G., Zhou, Y. "Nil-clean rings with involution". Algebra Colloq. (2) 27 (2020), @2020 [Линк](#) (x) 1.000

2014

15. Danchev, P. V., Goldsmith, B.. On commutator socle-regular Abelian p-groups. J. Group Theory, 17, 5, 2014, ISSN:1433-5883, DOI:10.1515/jgt-2014-0003, 781-803. JCR-IF (Web of Science):0.581 (x)

Цитируемые:

43. Sikander, F., Mehdi, A., Fatima, T. "On commutator socle-regular QTAG-modules". Afr. Mat. (1-2) 29 (2018), 195-202., @2018 [Линк](#) 1.000

16. **Danchev, P. V.**. On weakly exchange rings. J. Math., Tokushima Univ., 48, 2014, ISSN:1346-7387, 17-22 (x)

Цитупа се е:

44. Kosan, T., Sahinkaya, S., Zhou, Y. "On weakly clean rings". Commun. Algebra (8) 45 (2017), 3494-3502., @2017 [Линк](#) 1.000
45. Sharma, A., Basnet, D.K. Weakly r -clean rings and weakly $*$ -clean rings. Analele științifice ale Universității "Al. I. Cuza" din Iași. Matematică (SERIE NOUĂ) (2) 65 (2019)., @2019 [Линк](#) (x) 1.000

2015

17. Chekhlov, A. R., **Danchev, P. V.**. On abelian groups having all proper fully invariant subgroups isomorphic. Commun. Algebra, 43, 12, 2015, ISSN:0092-7872, DOI:10.1080/00927872.2015.1008011, 5059-5073. JCR-IF (Web of Science):0.481 (x)

Цитупа се е:

46. E. V. Kaigorodov, S. M. Chedushev. "Co-Hopfian Abelian groups". Vestnik Tomskogo Gosudarstvennogo Universiteta. Matematika i Mekhanika, 2015, вып. 4(36), 21–33., @2015 1.000
47. Мисяков, Виктор Михайлович. Вполне транзитивные, транзитивные абелевы группы и некоторые их обобщения. Вестн Том. гос. ун-та. Математика и механика. 2016. № 4(42), 23-32., @2016 [Линк](#) (x) 1.000

18. **Danchev, P. V.**, Ster, J.. Generalizing π -regular rings. Taiwanese J. Math., 19, 6, 2015, ISSN:1027-5487, DOI:10.11650/tjm.19.2015.6236, 1577-1592. JCR-IF (Web of Science):0.617 (x)

Цитупа се е:

48. Šter, Janez On expressing matrices over \mathbb{Z}_2 as the sum of an idempotent and a nilpotent. Linear Algebra Appl. 544 (2018), 339–349., @2018 [Линк](#) 1.000
49. Ahmadi, M., Moussavi, A. "Rings whose singular ideals are nil". Commun. Algebra, DOI: 10.1080/00927872.2020.1771351., @2020 [Линк](#) 1.000

19. **Danchev, P. V.**, McGovern, W. Wm.. Commutative weakly nil clean unital rings. J. Algebra, 425, 5, 2015, ISSN:0021-8693, DOI:10.1016/j.jalgebra.2014.12.003, 410-422. JCR-IF (Web of Science):0.66 (x)

Цитупа се е:

50. Abdolyousefi, M.S., Chen, H. "Matrices over Zhou nil-clean rings". Commun. Algebra (4) 46 (2018), 1527-1533., @2018 [Линк](#) 1.000
51. Abdolyousefi, M.S., Chen, H. "Rings in which every zero divisor is the sum or difference of a nilpotent element and an idempotent". Math. Reports (1) 20 (2018), 93-106., @2018 [Линк](#) 1.000
52. Abdolyousefi, M.S., Chen, H. "Sums of tripotent and nilpotent matrices". Bull. Korean Math. Soc. (3) 55 (2018), 913-920., @2018 [Линк](#) 1.000
53. Chen, H., Sheibani, M., Ashrafi, N. "Rings consisting entirely of certain elements". Czechoslovak Math. J. 68 (2018), 553-558., @2018 [Линк](#) 1.000
54. Handam, A., Khashan, A. "(Weakly) n -nil cleanness of the ring \mathbb{Z}_m ". Commun. Fac. Sci. Univ. Ank. Ser. A1 Math. Stat. 67 (2018), 29-37., @2018 [Линк](#) 1.000
55. Hao, Y., He, Y., Chen, H. On weakly UJ# rings. J. Hangzhou Normal Univ. (Natural Sci. Ed.) (1) 17 (2018), 90-94., @2018 [Линк](#) 1.000
56. Khashan, H.A. "On (weakly) precious rings associated to central polynomials". Boletim da Sociedade Paranaense de Matematica (2) 36 (2018), 245-256., @2018 [Линк](#) 1.000
57. Abdolyousefi, M.S., Ashrafi, N., Chen, H. "On unit nil-clean rings". Mediterr. J. Math. (4) 16 (2019)., @2019 [Линк](#) (x) 1.000
58. Bakkari, C. & Es-Saidi, M. "Nil-clean property in amalgamated algebras along an ideal". Ann Univ Ferrara (1) 65 (2019), 15-20., @2019 [Линк](#) (x) 1.000
59. Cîmpean, A. "m-nil-clean companion matrices". Electr. J. Lin. Algebra 35 (2019), 626-632., @2019 [Линк](#) (x) 1.000
60. Samiei, M. Commutative rings whose proper homomorphic images are nil clean. Novi Sad J. Math. (2) 49 (2019)., @2019 [Линк](#) (x) 1.000
61. Sharma, A., Basnet, D.K. "Correction to: Weak Nil Clean Ideal". Rend. Circ. Mat. Palermo, II. Ser (2019). <https://doi.org/10.1007/s12215-019-00439-8>, @2019 [Линк](#) (x) 1.000
62. Tarizadeh, A., Aghajani, M. "Characterizations of Gelfand rings, clean rings and their dual rings". arXiv: 1803.04817v4 [math.AC] 7 May 2019., @2019 [Линк](#) (x) 1.000

20. **Danchev, P. V.**. On ω_1 -n-simply presented abelian p -groups. J. Algebra Appl., 14, 3, 2015, ISSN:0219-4988, DOI:10.1142/S0219498815500322, JCR-IF (Web of Science):0.365 (x)

Цитупа се е:

63. Sikander, F., Fatima, T. "On totally projective QTAG-modules". J. Taibah Univ. Sci. (1) 13 (2019), 892-896., @2019 [Линк](#) (x) 1.000

21. Chekhlov, A. R., **Danchev, P. V.** On commutator fully transitive Abelian groups. J. Group Theory, 18, 4, 2015, ISSN:1433-5883, DOI:10.1515/jgth-2015-0014, 623-647. JCR-IF (Web of Science):0.581 (x)

Цитирана се в:

64. Мисяков, Виктор Михайлович. Вполне транзитивные, транзитивные абелевы группы и некоторые их обобщения. Вестн Том. гос. ун-та. Математика и механика. 2016. № 4(42), 23-32., @2016 [Линк](#) (x) 1.000

2016

22. Breaz, S., **Danchev, P. V.**, Zhou, Y.. Rings in which every element is either a sum or a difference of a nilpotent and an idempotent. J. Algebra Appl., 15, 8, 2016, ISSN:0219-4988, DOI:10.1142/S0219498816501486, 1650148. JCR-IF (Web of Science):0.489 (x)

Цитирана се в:

65. Abdolousefi, M.S., Chen, H. "Sums of tripotent and nilpotent matrices". Bull. Korean Math. Soc. (3) 55 (2018), 913-920., @2018 [Линк](#) 1.000
66. Amini, A., Amini, B., Nejadzadeh, A., Sharif, H. "Singular clean rings". J. Korean Math. Soc. (5) 55 (2018), 1143-1156., @2018 [Линк](#) 1.000
67. Calci, T.P., Harmanci, A., Ungor, B. "An approach to quasipolarity for rings along nilpotent elements". Bol. Soc. Mat. Mex. (1) 24 (2018), 95-106., @2018 [Линк](#) 1.000
68. Handam, A., Khashan, A. "(Weakly) n-nil cleanness of the ring Z_m ". Commun. Fac. Sci. Univ. Ank. Ser. A1 Math. Stat. 67 (2018), 29-37., @2018 [Линк](#) 1.000
69. Hao, Y., He, Y., Chen, H. On weakly UJ# rings. J. Hangzhou Normal Univ. (Natural Sci. Ed.) (1) 17 (2018), 90-94., @2018 [Линк](#) 1.000
70. Khashan, H. "On (weakly) precious rings associated to central polynomials". Bol. Soc. Paran. Mat. 36 (2018), 245-256., @2018 1.000
71. Kostic, A., Petrovic, Z., Pucanovic, Z., Roslavcev, M., A generalization of nil-clean rings, Miskolc Math. Notes (2) 19 (2018), 969-981., @2018 [Линк](#) 1.000
72. Wu, J., Wang, L. "Weakly clean general index of general rings". Adv. Math. (China) (1) 47 (2018), doi: 10.11845/sxjz.2018001b., @2018 [Линк](#) 1.000
73. Chen, H., Abdolousefi, M. S., Kose, H. On medium *-clean rings, Mediterr. J. Math. (1) 16 (2019), @2019 [Линк](#) (x) 1.000
74. Chen, H., Kose, H., Kurtulmaz, Y. "Almost unit-clean rings". Math. Reports (1) 21 (2019), 113-121., @2019 [Линк](#) (x) 1.000
75. Cimpean, A. "m-nil-clean companion matrices". Electr. J. Lin. Algebra 35 (2019), 626-632., @2019 [Линк](#) (x) 1.000
76. Sharma, A., Basnet, D.K. "Correction to: Weak Nil Clean Ideal". Rend. Circ. Mat. Palermo, II. Ser (2019). <https://doi.org/10.1007/s12215-019-00439-8>, @2019 [Линк](#) (x) 1.000

23. **Danchev, P. V.**, Lam, T. Y.. Rings with unipotent units. Publ. Math. Debrecen, 88, 3-4, 2016, ISSN:ISSN 0033 - 3883, 449-466. JCR-IF (Web of Science):0.431 (x)

Цитирана се в:

77. Abdolousefi, M.S., Chen, H. "Rings in which elements are sums of tripotents and nilpotents". J. Algebra Appl. (3) 17 (2018), 1850042., @2018 [Линк](#) 1.000
78. Galugareanu, G. "Rings whose units commute with nilpotent elements". Mathematica (Cluj) (2) 60 (2018), 119-126., @2018 [Линк](#) 1.000
79. Karimi-Mansoub A., Kosan T., Zhou, Y. "Rings in which every unit is a sum of a nilpotent and an idempotent". Contemp. Math. 715 (2018), 189-203., @2018 [Линк](#) 1.000
80. Kosan, M.T., Leroy, A., Matczuk, J. "On UJ-rings". Commun. Algebra (5) 46 (2018), 2297-2303., @2018 [Линк](#) 1.000
81. Chen, H., Sheibani, M. Rings whose every subring is feebly clean, Bull. Iran. Math. Soc. (1) 45 (2019), 257-266., @2019 [Линк](#) (x) 1.000
82. Chen, H., Sheibani, M. "Rings additively generated by tripotents and nilpotents". J. Algebra Appl. 18 (2019), @2019 [Линк](#) (x) 1.000
83. Leroy, André, Matczuk, Jerzy. "Remarks on the Jacobson radical". Rings, modules and codes, 269–276, Contemp. Math., 727, Amer. Math. Soc., Providence, RI, 2019., @2019 [Линк](#) (x) 1.000
84. Samiei, M. Commutative rings whose proper homomorphic images are nil clean. Novi Sad J. Math. (2) 49 (2019), @2019 [Линк](#) (x) 1.000
85. CUI Jian, QIN Long. "Generalizations of J-clean rings". Adv. Math. (China) (1) 49 (2020), @2020 [Линк](#) 1.000
86. Kosan, M.T., Quynh, T.C., Yildirim, T., Zemlicka, J. ""Rings such that, for each unit u, $u - u^n$ belongs to the Jacobson radical. Hacettepe J. Math. & Stat. 49 (2020), @2020 (x) 1.000
87. Kosan, M.T., Quynh, T.C., Zemlicka, J. "UNJ-Rings". J. Algebra Appl. (9) 19 (2020):2050170., @2020 [Линк](#) 1.000

24. **Danchev, P. V.** Nil-good unital rings. Int. J. Algebra, 10, 2016, ISSN:1312-8868, DOI:10.1142/S021949881750178X, 239-252 (x)

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