**C I T A T I O N S**

**I. Citations of papers in the subject of the procedure’s theme**

1.The paper

P. V. Danchev, E. Garcia and M. G. Lozano, *Decompositions of matrices into potent and square-zero matrices*, Internat. J. Algebra & Computat. (2) **32** (2022), 251-263

is cited in

• Y. Kurtulmaz, H. Kose, H. Chen, *Certain clean decompositions for matrices over local rings*, Kyungpook Math. J. (2024).

2. The paper

P. V. Danchev and D. D. Anderson, *A note on a theorem of Jacobson related to periodic rings*, Proc. Amer. Math. Soc. (12) **148** (2020), 5087-5089

is cited in

• G. Oman, *A characterization of potent rings*, Glasgow Math. J. (2) **65** (2023), 324-327.

<https://doi.org/10.1017/S0017089522000325>

3. The paper

P. V. Danchev and J. Cui, *Some new characterizations of periodic rings*, J. Algebra & Appl. (12) **19** (2020)

is cited in

• Barati, R., Mousavi, A., Abyzov, A., *Rings whose elements are sums of m-potents and nilpotents,* Commun. Algebra (10) **50** (2022), 4437-4459.

<https://doi.org/10.1080/00927872.2022.2063299>

• A. Djamel Bouzidi, Ahmed Cherchem, André Leroy, *Exponents of skew polynomials over periodic rings*, Commun. Algebra (4) **49** (2021), 1639-1655.

<https://doi.org/10.1080/00927872.2020.1842432>

• Shefali GUPTA, Dinesh UDAR, “∗-Semiclean rings”, Turk. J. Math., (5) **47** (2023), 1406-1422.

<https://doi.org/10.55730/1300-0098.3437>

4. The paper

P. V. Danchev, *Certain properties of square matrices over fields with applications to rings*, Rev. Colomb. Mat. (2) **54** (2020), 109-116

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5. The paper

P. V. Danchev, *A generalization of π-regular rings*, Turk. J. Math. (2) **43** (2019), 702-711

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https://doi.org/10.1007/s13226-022-00244-7.

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DOI:10.1007/s13366-020-00556-x

• Koc, Suat., On strongly $\pi$-regular modules", Sakarya University Journal of Science (4) **24** (2020), 675-684.

DOI: https://doi.org/10.16984/saufenbilder.696366

**II. Additional citations of paper/s in closely related subjects**

The paper [Breaz, S.](https://mathscinet.ams.org/mathscinet/search/author.html?mrauthid=700023) , [Călugăreanu, G.](https://mathscinet.ams.org/mathscinet/search/author.html?mrauthid=44465) , [Danchev, P.](https://mathscinet.ams.org/mathscinet/search/author.html?mrauthid=346948) , [Micu, T.](https://mathscinet.ams.org/mathscinet/search/author.html?mrauthid=1039484), **Nil-clean matrix rings,** [*Linear Algebra Appl.*](https://mathscinet.ams.org/mathscinet/search/journaldoc.html?id=1985) [439 (2013), no. 10,](https://mathscinet.ams.org/mathscinet/search/publications.html?pg1=ISSI&s1=316391) 3115–3119

is cited as follows:

• [Koşan, M. Tamer](https://mathscinet.ams.org/mathscinet/search/author.html?mrauthid=736019); [Zhou, Yiqiang](https://mathscinet.ams.org/mathscinet/search/author.html?mrauthid=227104), On weakly nil-clean rings. *[Front. Math. China](https://mathscinet.ams.org/mathscinet/search/journaldoc.html?id=6160)* [11 (2016), no. 4,](https://mathscinet.ams.org/mathscinet/search/publications.html?pg1=ISSI&s1=344569) 949–955.

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