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Title: *The Eccentricity Version of Atom-Bond Connectivity Index of Linear Polycene Parallelogram Benzenoid $ABC_5(P(n,n))$*

Dear Editor-in-Chief; I am enclosing herewith the above titled manuscript submitted to **Acta Chimica Slovenica** for possible evaluation. If the article was written in the course of employment by the US or UK Government, please consult your journal for further instructions.

With the submission of this manuscript I would like to undertake that the above mentioned manuscript has not been published elsewhere, accepted for publication elsewhere or under editorial review for publication elsewhere; and that our Institute's [School of Information Science and Technology, Yunnan Normal University, Kunming 650500, Department of Mathematics of Iran University of Science and Technology (IUST), Department of Mathematics, Riphah Institute of Computing and Applied Sciences (RICAS), Riphah International University, Lahore, Pakistan.] representative is fully aware of this submission.

This paper is in the fields of **Mathematics chemistry, applied Nano structures and Computational chemistry.**

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2. M. V. Diudea, Counting polynomials in tori $T(4,4) S[c,n]$, Acta Chim. Slo., 2010, 57, 551-558.
3. M. V. Diudea, A. R. Ashrafi, Shell-polynomials and Cluj-Tehran index in $troi T(4,4)$, Acta Chim. Slo., 2010, 57, 559-564.

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1. A. R. Ashrafi, T. Dehghan, N. habibi, Tetracyclic graphs with extremal values of Randic index, Boll. Unione Mat. Ital. DOI 10.1007/s40574-015-0021-5.
2. A. R. Ashrafi, T. D. Zadeh, N. Habibi, Extremal atom-bon connectivity index of cactus graphs, Commun. Korean Math. Soc., 30 (3) (2015) 283-295.
3. A. R. Ashrafi, F. K. Moftakhar, O. Ori, M. V. Putz, Topological invariants of Nanocones and Fullerenes, Current Oraganic Chemistry 19 (1999).

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1. M. Azari, A. Iranmanesh, Tomislav Doslic, Vertex-weighted Wiener polynomials of subdivision-related graphs, Opuscula Math. 36 (1) (2016) 5-23.
2. A. Iranmanesh, M. Zeraatkar, Computing GA index of $HAC5C7 [p,q]$ and $HAC5C6C7[p,q]$, Optoelectronics and Advanced Materials Rapid Communications, 5(7) (2011) 790-792.
3. M. A. Hosseinzadeh, A. Iranmanesh, On the Narumi-Katayama index of splice and link of graphs, Electronic Notes in Discrete Mathematics, 45 (2014) 141-146.

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