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| Instruction for preparation of papers for Pollack Periodica  **1 Peter Ivanyi\*, 2 Amalia Ivanyi**  1 Department of Systems and Software Technologies, Faculty of Engineering and Information Technology, University of Pécs, Boszorkány u. 2, H-7624 Pécs, Hungary 2 Department of Technical Informatics, Faculty of Engineering and Information Technology, University of Pécs, Rókus u. 2, H-7624 Pécs, Hungary  Received day Month year; revised day Month year; accepted day Month year  Article type (Original Research Paper)  Open Access type (CC-BY-NC 4.0, CC-BY 4.0\_SID\_1, CC-BY 4.0)  Copyright: **Publisher** or **Open Access** (type CC-BY-NC 4.0, CC-BY 4.0\_SID\_1, CC-BY 4.0)    \* Corresponding author, e-mail: peter@mik.pte.hu  © [year] Akadémiai Kiadó, Budapest/The Author(s) |

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Describe the applied methods, experiments, and procedures in sufficient detail to allow other authors to reproduce the result. This part may have subheadings.

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The theoretical and experimental data should be presented clearly and concisely. Avoid repeating information presented in tables and figures.

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Conclusion should be focused on the interpretation of the new scientific results. Do not repeat literary data presented in the Introduction or information given in the Results section. Summarize the new scientific results of the paper. In the conclusion citation of references, figures, and tables should be avoided.

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Acknowledgements of grants and technical help are allowed and should clearly declare all support of organizations or people.

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Cite only essential references, however, all references mentioned in the Reference list must be cited in the text, and vice versa. The format of referencing and the Reference List must follow the IEEE Reference Guide: https://ieeeauthorcenter.ieee.org/wp-content/uploads/IEEE-Reference-Guide.pdf

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*Examples:*

1. E. Skoplaki J. A. Palyvos, “Operating temperature of photovoltaic modules: A survey of pertinent correlations,” *Renewable Energy*, vol. 34, no. 1, pp. 23–29, 2009.
2. O. Dupré, R. Vaillon, and M. A. Green, *Thermal Behavior of Photovoltaic Devices*. (Location]: Springer, 2017.
3. J. A. Menéndez-Díaz, I. Martín-Gullón, “Types of carbon adsorbents and their production”, in: *Activated Carbon Surfaces in Environmental Remediation* (Ser. Interface Science and Technology, vol. 7), T. J. Bandosz, Ed, . (Location]: Elsevier, 2006, pp. 1‒47.
4. B. Plesz, J. Mizsei, “Influence of the photoactive layer thickness on the device parameters and their temperature dependence in thin crystalline silicon photovoltaic devices,” in *22nd International Workshop on Thermal Investigations of ICs and Systems*, Budapest, Hungary, 21-23 September 2016, pp. 311‒314.
5. *EN 1993-1-5, Eurocode 3*, Design of steel structures, Part 1-5: Plated structural elements, CEN, Bruxelles, 2006.
6. *Pesticide ingredients*, National pesticide information center, 2019. [Online]. Available: http://npic.orst.edu/ ingred (last accessed 1 December 2019).

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Equations should be written with the built in equation editor of Microsoft Word and numbered in parenthesis. Equations should be numbered in the order of their appearance and referred in the text as (xx).

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