



Contents lists available at [ScienceDirect](#)

## Nuclear Engineering and Technology

journal homepage: [www.elsevier.com/locate/net](http://www.elsevier.com/locate/net)



### Corrigendum to “A practical challenge-response authentication mechanism for a programmable logic controller control system with one-time password in nuclear power plants” [Nucl. Eng. Technol. (2019) 1791–1798]



JunYoung Son <sup>a, c, \*</sup>, Sangkyun Noh <sup>b</sup>, JongGyun Choi <sup>a</sup>, Hyunsoo Yoon <sup>c</sup>

<sup>a</sup> Korea Atomic Energy Research Institute, ICT Department, Republic of Korea

<sup>b</sup> FairApp, Republic of Korea

<sup>c</sup> Department of Graduate School of Information Security, Korea Advanced Institute of Science and Technology, Republic of Korea

The authors would like to correct the authors' affiliations through this corrigendum. The corrected affiliations are shown above. The publisher and the authors would like to apologize for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.net.2019.05.012>.

\* Corresponding author. Korea Atomic Energy Research Institute, ICT Department, Republic of Korea.

E-mail address: [jysonpaperinfo@gmail.com](mailto:jysonpaperinfo@gmail.com) (J. Son).

<https://doi.org/10.1016/j.net.2020.01.001>

1738-5733/© 2020 Korean Nuclear Society, Published by Elsevier Korea LLC. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).