Simulation of an inverted perovskite solar cell with inorganic electron and hole transfer layers (Erratum)

Mohamad Goudarzi
Mehdi Banihashemi

Mohamad Goudarzi, Mehdi Banihashemi, "Simulation of an inverted perovskite solar cell with inorganic electron and hole transfer layers (Erratum)," *J. Photon. Energy* 7(2), 029901 (2017), doi: 10.1117/1.JPE.7.029901.

Simulation of an inverted perovskite solar cell with inorganic electron and hole transfer layers (Erratum)

Mohamad Goudarzi and Mehdi Banihashemi

Islamic Azad University Central Tehran Branch, Electrical Engineering Department,
Faculty of Engineering, Tehran, Iran

[DOI: [10.1117/1.JPE.7.029901](https://doi.org/10.1117/1.JPE.7.029901)]

This article [*J. Photon. Energy* **7**(2), 022001 (2017)] was originally published online on 4 April 2017 with one author, Mehdi Banihashemi. After publication, Mohamad Goudarzi was added as the first author to reflect his contribution to the work. The paper was corrected online on 19 April 2017.