

February 7, 2020

To Whom It May Concern:

I am writing to certify that Seongbeom Lee's article, "Direct, Efficient, and Real-Time Simulation of Physics-Based Battery Models for Stand-Alone PV-Battery Microgrids," by Seong Beom Lee, Chintan Pathak, Venkatasailanathan Ramadesigan, Wenzhong Gao, and Venkat R. Subramanian, published in the *Journal of The Electrochemical Society* on February 23, 2017 was ranked #9 among the top 10 most-read articles for March 2017.

Direct, Efficient, and Real-Time Simulation of Physics-Based Battery Models for Stand-Alone PV-Battery Microgrids

Seong Beom Lee, Chintan Pathak, Venkatasailanathan Ramadesigan, Wenzhong Gao, and Venkat R. Subramanian

J. Electrochem. Soc. **2017** volume 164, issue 11, **E3026-E3034**

doi: **10.1149/2.0031711jes**

<https://iopscience.iop.org/article/10.1149/2.0031711jes>

We congratulate Seongbeom Lee on this accomplishment and look forward to future submissions to ECS journals.

Sincerely,



Beth Craanen  
Director of Publications