INSTICC

Institute for Systems and Technologies of Information, Control and Communication

SIMULTECH 2016
6th International Conference on Simulation and Modeling Methodologies, Technologies and Applications
http://www.simultech.org/

To whom it may concern,

We are happy to inform that the paper submitted by Paul Jordan, Donald Van Patten and Andrew Sellers to SIMULTECH 2016 with number 26, entitled "Distributed PowerShell Load Generator (D-PLG): A New Tool for Dynamically Generating Network Traffic", has been accepted as a Short Paper, to be presented next July (29 - 31) at Lisbon, Portugal.

All papers accepted to SIMULTECH 2016 were peer reviewed by at least two experts from the international program committee, in a double-blind review process. The paper will be published in the conference proceedings with up to 8 pages, and after being presented at SIMULTECH 2016 it will be included in the SCITEPRESS Digital Library under a specific DOI to be specified after the proceedings are published, and submitted for indexation to Thomson Reuters Conference Proceedings Index, Engineering Index, DBLP, INSPEC and Scopus.

Best Regards,

Mónica Saramago
(SIMULTECH Secretariat)