The 5th International Symposium on Material, Mechatronics and Energy 2018 Engineering Faculty of Hasanuddin University

Secretariat: Committee Room Kampus Unhas Gowa, Makassar Indoensia 92171 Phone:0411-586015 email:ismme2018@gmail.com

Makassar, Indonesia, August 23, 2018

To:

D Aryani¹, L Wang², N A Hidayatullah³

¹Department of Electrical Engineering, State Polytechnic of Ujung Pandang, Indonesia
²School of Engineering, RMIT University, Australia
³Department of Electrical Engineering, State Polytechnic of Madiun, Indonesia
E-mail: <u>dharma.aryani@poliupg.ac.id</u>

Dear Authors,

On behalf of Engineering Faculty of Hasanuddin University, we would like to deliver thank you very much for joining The 5th International Symposium on Material, Mechatronics and Energy 2018.

We inform you that your **Full Paper** is **accepted** and should be presented as **Oral Presentation** on International Symposium on Material, Mechatronics and Energy, on 6-8 of November 2018 at Faculty of Engineering Hasanuddin University, Makassar, Indonesia.

The title of your oral presentation is **Evaluation of Finite Control Set - Model Predictive Control for Dynamic Resources Management in A Shared-Resources System** *by Authors:* **D Aryani¹, L Wang², N A Hidayatullah³** ¹Department of Electrical Engineering, State Polytechnic of Ujung Pandang, Indonesia ²School of Engineering, RMIT University, Australia ³Department of Electrical Engineering, State Polytechnic of Madiun, Indonesia

If you need any help do not hesitate to contact us. Thank you very much.

Yours, Chairman of ISMME 2018

Rafiuddin Syam, PhD Associate Professor at Engineering Faculty of Hasanuddin University

Cc Dean of Engineering Faculty of Unhas