

**ATE  
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Heat Transfer Fluid Mechanics  
and Thermodynamics  
Applied Thermal Engineering  
**VIRTUAL CONFERENCE**  
26-28 July 2021

# CERTIFICATE OF ORAL PRESENTATION

AWARDED TO

**Roshaan Mudasar**

**FOR PRESENTING**

**A FEASIBILITY STUDY OF SUPERCRITICAL ORGANIC RANKINE CYCLE WITH A  
BOREHOLE THERMAL ENERGY STORAGE AS ITS HEAT SOURCE FOR COMBINED  
HEAT AND POWER**

Roshaan Mudasar and Wey H. Leong (Ryerson University, Canada)

AT

**THE 15<sup>th</sup> INTERNATIONAL CONFERENCE ON HEAT TRANSFER, FLUID  
MECHANICS AND THERMODYNAMICS (HEFAT) AND EDITORIAL  
BOARD OF APPLIED THERMAL ENGINEERING (ATE)**

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