

**ATE  
HEFAT  
2021**



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

# CERTIFICATE

OF

## ORAL PRESENTATION

AWARDED TO

**Lin Chen**

FOR PRESENTING

CASE ANALYSIS AND PARAMETER MATCHING FOR SUPERCRITICAL CO<sub>2</sub>  
BRAYTON CYCLE WITH RECOMPRESSION AND THERMAL REGENERATION  
DESIGNS

Jiaxiang Chen and Lin Chen (Chinese Academy of Sciences, China)

AT

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

Prof. J.P. Meyer  
ATE-HEFAT 2021 | Conference Chair  
Head of Mechanical and Aeronautical Engineering,  
Faculty of Engineering, Built Environment & IT  
University of Pretoria

**ATE  
HEFAT  
2021**



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

# CERTIFICATE

OF SERVICE

ON THE

Technical Programming Committee

AWARDED TO

Lin Chen

FOR

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

Prof. J.P. Meyer  
ATE-HEFAT 2021 | Conference Chair  
Head of Mechanical and Aeronautical Engineering,  
Faculty of Engineering, Built Environment & IT  
University of Pretoria