



ROZLI ZULKIFLI

Professor (Ir. Dr.), MIEM, PEng

RESEARCH

Prof. Ir. Dr. Rozli Zulkifli is a Professor at the Department of Mechanical and Manufacturing Engineering, Faculty of Engineering & Built Environment, Universiti Kebangsaan Malaysia with over 20 years experience of conducting research. He specializes in Composite Materials and Heat Transfer. His current research interests are in Natural Fibre Composites and Thermal Management.

ACADEMIC QUALIFICATIONS

- **B. Eng (Hons)** (Mech. Engineering) University of Liverpool, UK (1994)
- **M.Eng.** (Adv. Eng. Mats.) University of Liverpool, UK (1996)
- **Ph.D.** (Mech&Mats Engineering) Universiti Kebangsaan Malaysia (2011)

EXPERTISE

Composite Materials
Natural Fibre Composites
Thermal Management

RESEARCH GROUP

- Advanced Materials Processing & Integrity (AMPI)

For list of publications and current research grants, please click [UKM Sarjana](#).

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CONTACT

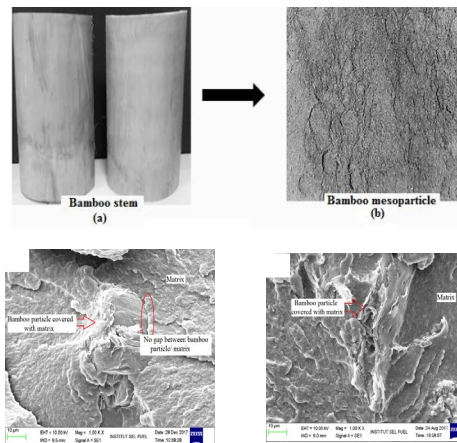
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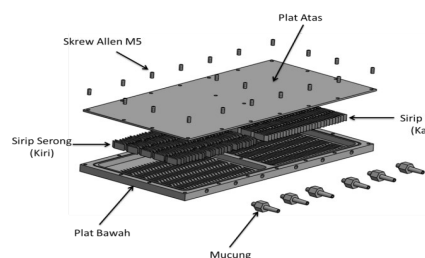
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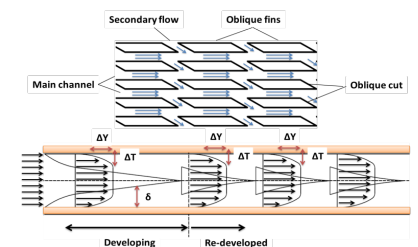
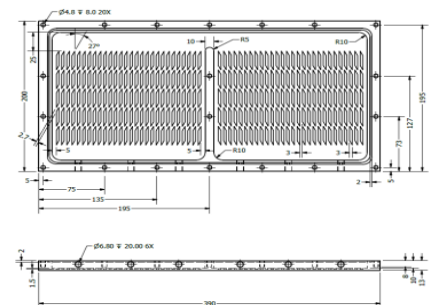
RESEARCH AT A GLANCE



Testing of mesoparticle bamboo fibre composites



Experimental set-up of nanofluids liquid cooled cold plate for thermal management system



ADVANCES IN MATERIALS PROCESSING AND INTEGRITY FOR METALS AND HYBRIDS

edited by
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ProQuest University Microfilms
Series 2017

**Research
Collaboration**



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