## F OR MAT A ND GU IDELINES F OR INTERNATIONAL SYMPOSIUM ON FLUIDS AND THERMAL MANAGEMENT

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**ABSTRACT:** Each extended abstract should contain an abstract of about 200 words and should be typed using Palatino Linotype, Font size 10. The manuscript must followed 100% of this format.

**KEYWORDS**: *Please provide not more than 5 keywords. The keywords should be typed using Palatino Linotype, Font size 10, and italic. Example: Stretchable Ink; Thermodynamics; Fluid Mechanics*

# **1.0 INTR ODU CTION**

This document contains the guidelines extended abstract preparation.

# **2.0 PA PER F OR MAT**

The extended abstract should be prepared using Microsoft® Word and it must must be minimum 4 pages and not exceed 5 pages., including tables, figures and a list of references. The text should be typed within a print area with margins similar to this template.

The body of the manuscript should be typed in single-column and single space. The title should be in capital letter and centered across the page. It should be typed in bold face using 10-point Palatino Linotype Font.

# **3.0 REFERENCES**

All references must followed the APA style.

Mokhlis, M., Salim, M. A., & Masripan, N. A. (2018, April). Electrical performances of Graphene with different filler loading as conductive ink. In *1st Colloquium Paper: ADVANCED MATERIALS AND MECHANICAL ENGINEERING RESEARCH (CAMMER'18)* (Vol. 1, p. 54). Penerbit Universiti, Universiti Teknikal Malaysia Melaka.

Rosszainily, I. R. A., Salim, M. A., Mansor, M. R., Akop, M. Z., Putra, A., Musthafah, M. T., ... & Sudin, M. N. (2016). Effect of carbon black fillers on tensile stress of unvulcanized natural rubber compound. *Journal of Mechanical Engineering and Sciences*, *10*(2), 2043-2052.