


## Brief CV

<b>Name</b>	Suhaila Hussain	中文名		
<b>Gender</b>	FEMALE	<b>Title</b> (Pro./Dr.)	Dr	
<b>Position</b> (President...)	SENIOR LECTURER	<b>Country</b>	MALAYSIA	
<b>University/ Department</b>	SCHOOL OF MANUFACTURING ENGINEERING, UNIVERSITI MALAYSIA PERLIS			
<b>Personal Website</b>	-			
<b>Research Area</b>	HEAT TRANSFER, NUMERICAL SIMULATION			

### Brief introduction of your research experience:

#### Education:

- 2011-2014 Doctor of Engineering (Hydrogen Energy Systems), Kyushu University, Japan.  
 Doctoral Thesis: Numerical Simulation of FC-72 Droplet Evaporation in the Constant Contact Line Mode
- 2005-2006 Masters in Advanced Mechanical Engineering, Imperial College London, United Kingdom  
 Masters Thesis: Direct Numerical Simulation of Turbulent Flows

#### Research Project Grants:

1. Thermal Properties at Various Volume Concentration Levels and Heat Transfer Visualization of Metal Oxide Nanofluids Using Interferometric Technique (Co-Researcher). (Starting 2019)
2. Fundamental Study of Droplet Evaporation Process for Heat Transfer Optimization (Project Leader). (2015 – 2018)
3. WPI Research Support Staff, World Premier International Research Center International Institute for Carbon-Neutral Energy Research, Kyushu University. (2012-2015)
4. Fundamental Study of the Use of Solar Energy to Boil and Disinfect Water (Co-Researcher). (2010-2012)
5. Fundamental Study of Lemang Making Process (Project Leader). (2007-2008).

\*\*\*\*\*All the columns need to be filled in.