


## Brief CV

<b>Name</b>	Mohamad Ashry Jusoh	中文名	-	
<b>Gender</b>	Male	<b>Title</b> (Pro./Dr.)	Dr	
<b>Position</b> (President...)	Senior lecturer	<b>Country</b>	Malaysia	
<b>University/ Department</b>	Faculty of Industrial Sciences & Technology, Universiti Malaysia Pahang			
<b>Personal Website</b>	<a href="http://fist.ump.edu.my/index.php/en/about-us/staff-department/academic-dept/material-technology?view=employee&amp;id=51">http://fist.ump.edu.my/index.php/en/about-us/staff-department/academic-dept/material-technology?view=employee&amp;id=51</a>			
<b>Research Area</b>	Nanomaterials, magnetic materials, microwave superconductor, microwave substrate, microwave absorber			

### Brief introduction of your research experience:

Dr Mohamad Ashry Jusoh is a senior lecturer in Faculty of Industrial Sciences & Technology, Universiti Malaysia Pahang, Malaysia where he has been since 2012. His research experience includes (1) fabrication of nanostructure YBCO using electrospinning technique (2) design and fabrication of engineered electromagnetic structures (metamaterials), antennas, absorbers, sensors and microwave circuits. His current research activities are mainly on the design and fabrication of microwave devices from nanomaterials, magnetic materials, microwave laminated substrate and microwave absorber.

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