


## Brief CV

<b>Name</b>	Mukuna Patrick Mubiayi	中文名		
<b>Gender</b>	Male	<b>Title</b> (Pro./Dr.)	Dr.	
<b>Position</b> (President...)	Research Fellow	<b>Country</b>	South Africa	
<b>University/ Department</b>	University of Johannesburg, Department of Mechanical Engineering Science			
<b>Personal Website</b>	<a href="https://scholar.google.com/citations?user=aPmJKkMAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=aPmJKkMAAAAJ&amp;hl=en</a> <a href="https://www.researchgate.net/profile/Mubiayi_Mukuna_Patrick">https://www.researchgate.net/profile/Mubiayi_Mukuna_Patrick</a>			
<b>Research Area</b>	Friction stir welding, friction stir spot welding, friction stir processing and materials characterization			

### Brief introduction of your research experience:

Dr Mukuna Patrick Mubiayi holds a PhD in mechanical engineering science from the University of Johannesburg, South Africa. His current research focus is on friction stir spot welding (FSSW), friction stir processing and characterization of materials using various characterization techniques. Furthermore, he is also working on the usage of mining wastes in the construction industry. His research interests include friction stir welding, friction stir spot welding, and friction stir processing and materials characterization. He has authored and co-authored numerous publications include journals, book chapters, conference papers and a book. He is a member of many Technical Committees and has reviewed many manuscripts for reputable journals.

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