


## Brief CV

<b>Name</b>	Jian Huang	中文名	黄坚	
<b>Gender</b>	Male	<b>Country</b>	China	
<b>Title</b>	Dr.	<b>Position</b>	/	
University/Department	South China University of Technology			
Research Area	Inspection Equipment, Machine Vision, Deep Learning, Convnet			

Brief introduction of your research experience:

Dr. Huang Jian was born in 1990. He received the B.S. and M.S. degrees in Instrument Engineering from South China University of Technology in 2013 and 2016. His teaching and research interests are in the areas of precision measurement , inspection equipment and machine vision. He has published about 20 journal papers and obtained more than 10 invention patents in the aforementioned areas. He was the recipient of a number of national and international awards, prizes, and honors. Recent honors are listed as follows:

- [1] The second prize of 2016 Guangdong machinery industry science and technology award - “CFD numerical simulation and its application in novel vehicle radiators”.
- [2] 2015 China Instrument and Control Society(CIS) Science and Technology Achievement Prize - “Optical communication filter automatic classification precision detection system”.
- [3] The first prize of 2015 Rongcheng district of Jieyang city science and technology progress award - “The development of high performance condensers based on D profile tubes”.

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