


## Brief CV

<b>Name</b>	LU Yuan	中文名	路远	
<b>Gender</b>	Male	<b>Title</b> (Pro./Dr.)	Pro.	
<b>Position</b> (President...)	Director	<b>Country</b>	P.R. China	
<b>University/ Department</b>	State Key Laboratory of Pulsed Power Laser Technology			
<b>Personal Website</b>				
<b>Research Area</b>	Optical Engineering & material science			
<b>Brief introduction of your research experience:</b>				
<p>1. Optical Engineering I'm engaged in the study of infrared technology and infrared radiation characteristic, study the characteristics of target infrared radiation and characterization method, infrared image simulation and atmospheric transmission characteristic of infrared radiation and control method of infrared radiation characteristics.</p> <p>2. Nanomaterials and Nano functional film I am interested in studying Nanomaterials and Nano functional film. In recent years, vanadium oxide films have been prepared and phase transition characteristics of the films has been studied. The interaction between vanadium dioxide and laser was studied.</p>				

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