


Curriculum Vitae

Personal Information	Name	Wenyu Wang	Gender	Male	
	Academic Title	Professor			
	College	Faculty of Science			
	Discipline	Theoretical Physics			
	Email	wywang@bjut.edu.cn			
	Mail Add.	Pling-Le-Yuan No.100, ChaoYang district, Beijing, China			
Educational Background	Bachelor degree of Physics, Ph. D. of Theoretical Physics				
Working Experience	Post doctor in BJUT from 2008 to 2010 Teacher in BJUT ever since 2010				
Research Interests	Supersymmetry, dark matter, physics beyond standard model, higgs boson, heavy flavor physics				
Major Publications*	[1] W. Wang, Z. H. Xiong and X. Y. Zhao, Chin. Phys. C 40, no. 9, 093102 [2] H. J. Kang and W. Wang, Commun. Theor. Phys. 65, no. 4, 499 (2016) [3] F. Wang, W. Wang and J. M. Yang, JHEP 1503, 050 (2015) [4] W. Wang, J. M. Yang and L. L. You, JHEP 1307, 158 (2013)				
Research Projects*	Studies on the self-interaction of supersymmetric dark matters.				
Professional Membership	NAN				
Potential Research Projects**	Cooperation of theoretical physics.				

* Please list achievements of recent 5 years

** This CV is intended to match Chinese and Polish Scientists within SPUC member universities, and Potential Research Projects is intended to apply for Sino-Polish or EU scientific cooperation projects.