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Full name	Feng Na	Gender	female	
Title	Professor	Education	Ph.D.	
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Education

- Ph.D. in Polymer Science and Engineering ,Sichuan University, Chengdu, China Jun.2001--Dec.2004
- M. Eng. in Polymer Science and Technology ,Dalian University of Technology, Dalian, China Sep.1982--Jun.1986
- B.Eng. in Polymer Material Chengdu University of Science and Technology, Chengdu, China Sep.1996--Dec.1999

Research Interests

- 1.Polymer Science and Technology: Structure and Properties of Polymer Materials;
- 2.Blending and Modification of Polymer Materials;
- 3.Organic/Inorganic Composite Modification

Working Papers

- 1、 Feng Na,Huang Rui, Liu Junlong. Effects of Blending routes on the Morphology and Properties of PA-6/Nano-CaCO₃/ MA-POE Ternary Composites. J. Mater. Sci. Technol., 2005,Vol.21 No.2 261-264
- 2、 Jianhui Liu, Na Feng*, Suqin Chang, Hongliang Kang. Preparation and characterization of poly(glycidyl methacrylate) grafted from magnesium hydroxide particles via SI-ATRP. Applied Surface Science,258(16), 6127-6135,2012. 3.Xu Wang, Na Feng*, Suqin Chang, Guixia Zhang, Hong Li, Hongfei Lv. Intumescent Flame Retardant TPO Composites: Flame Retardant Properties and Morphology of the Charred Layer. Journal of Applied Polymer Science, 124(3): 2071-2079, 2012.
- 4、 Jiyu Liang, Na Feng*, Suqin Chang, Xinhong Wang, Guixia Zhang. Effect of Polysulfane Silanized Silica on the Morphology and Mechanical Properties of Brombutyl Rubber Vulcanizates[J],Rubber Chemistry and Technology, 86(2). 2013.
- 5、 Jiyu Liang, Na Feng*, Suqin Chang. Effect of C5 Petroleum Resin Content on Damping Behavior and Mechanical Properties of BIIR/BR Vulcanizates, Journal of Applied Polymer Science. 2013(Publish online).
- 6、 Feng Na*,Liu Jianhui, Uyama, Hiroshi, Liu Wei. Effect of modified-silicon rubber on thermal degradation and anti-droplet properties of polyamide 6/melamine cyanurate flame retardant composites.Applied Mechanics and Materials, (130),1511-1515.2012 .

Honors and Awards

- 1.The three prize for the academic achievements of Natural Science in Liaoning Province, 2013
2. The three prize of the outstanding academic papers of Dalian natural science, 2013