

Jing Zhao

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RESEARCH INTEREST

Behavioral Finance, Empirical Asset Pricing, Derivatives

EDUCATION

09/2010—present PHD (expected Aug, 2014), School of Economics and Finance
The University of Hong Kong (HKU)
09/2006—07/2010 B.S., School of Mechanical Engineering
University of Science and Technology of China (USTC)
GPA 3.89/4.3 (ranked as top one)

RESEARCH EXPERIENCE

05/2012—present Cooperative project on Option Predictability with Investor Type, with Prof. Wei-yu Kuo, **National Chengqi University**, and Prof. Tse-chun Lin, **the University of Hong Kong**
06/2011—present Cooperative project on Limit order Clustering, Cognitive Limitation and Investment Performance, with Prof. Wei-yu Kuo, **National Chengqi University**, and Prof. Tse-chun Lin, **the University of Hong Kong**
09/2009—06/2010 Cooperative project on Experimental Interpretation of Interaction Effects among Multiple Fires in Fire Arrays, directed by Prof. Naian Liu and Dr. Qiong Liu, **State Key Laboratory of Fire Science, USTC**
07/2009—09/2009 **Independent** project on Parametric Study of Fluid Drop Coalescence at Planar Fluid Interfaces, directed by Prof. Pirouz Kavehpour, **Mechanical and Aerospace Engineering, UCLA**
07/2007—12/2008 Cooperative project on Preparation of Autoclaved Brick from Tailings and Blast-Furnace Slag, directed by Dr. Fengqing Zhao, **Heibei University of Science and Technology, China**

PUBLICATION

Zhao Fengqing, **Zhao Jing**, Liu Hongjie. *Autoclaved Brick from Low Silicon Tailings, Construction and Building Materials* 23 (2009) 538–541

WORKING PAPER

Kuo, Wei-yu, Tse-chun Lin, Jing Zhao, 2012, Does cognitive limitation affect investor behavior and investment performance? Evidence from limit order clustering, *Working paper*

SCHOLARSHIP

2010-present	HKU, Postgraduate Studentship (granted to research postgraduate students)
2009	USTC, Guo Moruo Scholarship (highest honor for undergraduates in USTC)
2009	USTC, Scholarship of China Aerospace Science and Technology Cooperation (CASC Scholarship , grade one, granted to top Engineering students)
2009	UCLA, Scholarship for Cross-disciplinary Scholar in Science and Technology (CSST Scholarship , \$4999, granted to top Chinese students)
2008	USTC, National Outstanding Student Scholarship (granted to top 2%)
2007	USTC, Liankeyan Scholarship (Grade 1, granted to top 5%)
2006	USTC, Outstanding Freshman Scholarship

EXTRACURRICULAR ACTIVITIES

2007—2009	Champion of the <i>Fire Phoenix Cup</i> Table Tennis Competition (Women's single) for three consecutive years
2007—2008	Vice Chair of the Student Union of the Department of Safety Science and Engineering. I served as one of the major organizers in all departmental activities such as Fire Evacuation Drill, New Year's Party, <i>Fire Phoenix Cup</i> football, basketball, badminton, and table tennis competition. We won the honor of Outstanding Student Union in USTC.
11/2008	Silver Medal in the Career Planning Competition in Anhui Province. I ranked 2 nd among 80 participants from USTC in the preliminaries and was awarded Silver Medal in the final.
07/2007	Group leader of <i>San Xiexiang</i> Social Practice League In our 10 days' voluntary work, I gave free lectures to rural high school students about fire mechanism, protection and prevention, and was awarded Excellent Member for outstanding performance
07/2006	Served as a private tutor in high school Physics and English

HOBBIES

Watching American Opera; Playing table tennis and badminton