

Prizes and Awards

Title of Prize/Award	Project	Year
Science and Technology Awards of Shanghai Government (Grade 3)	Research and Application on the Fire Performance and Damage Assessment for Reinforced Concrete Structures	2011
State Science and Technology Awards (Grade 2)	Seismic Theory and Technology for New Composite Shear Walls and Tubes	2009
2008 China Highway Society Science and Technology Award (Grade 1)	Technology and Demonstration of 75-meter Precast Reinforced Concrete Continuous Beam Sections of Sutong Bridge	2008
2007 Science and Technology Awards of Shanghai Government (Grade 2)	Seismic Performance and Isolation Technology for Super-long and Multi-span Continuous Bridges	2007
2007 Outstanding Achievement Award of China Earthquake Administration Earthquake Prevention and Disaster Mitigation (Grade 2)	Shanghai Seismic Zoning	2007
State Science and Technology Awards (Grade 2)	New Technologies for Seismic Disaster Reduction of Structures with Application	2006
2006 China Electric Power Technology Award (Grade 3)	Seismological Analysis of Nuclear Power Plant Site	2006
Science and Technology Awards of Shanghai Government (Grade 1)	New Technologies for Seismic Disaster Reduction of Structures with Application	2005
Huaxia Construction Science and Technology Awards (Grade 2)	Study on the Application Technology of Enhancing the Seismic Performance of Existing Buildings	2005
Science and Technology Awards of Shanghai Government (Grade 2)	Moving and Lifting Technology of Shanghai Concert Hall	2005
Science and Technology Awards of Beijing Government (Grade 1)	Seismic Theory and Technology of New-type Shear Wall and Tube System	2005
Science and Technology Awards of Beijing Government (Grade 2)	Design, Test and Research of Steel-Concrete Composite Frame-Tube Structure	2005
Science and Technology Awards of Shanghai Government (Grade 2)	New Methods for Nonlinear Analysis of Reinforced Concrete Structures with Application	2004
Science and Technology Awards of Shanghai Government (Grade 2)	Seismic Safety Evaluation Method of the Fast Breeder Reactor Block Structures	2003
Huaxia Construction Science and Technology Awards (Grade 1)	Code for Seismic Design of Buildings (Chinese Code, GB50011-2001)	2003
Science and Technology Awards of Guangdong Government (Grade 2)	Seismic Test and Structural Design of Out-of-code High-rise Buildings	2002
Science and Technology Awards of Shanghai Government (Grade 3)	Code for Seismic Appraisal and Strengthening of Existing Buildings	2002
Science and Technology Awards of Shanghai Government (Grade 2)	Influence of the Shanghai Adjacent Earthquakes on Some Key Buildings and Facilities	2000
Science and Technology Awards of Shanghai Government (Grade 3)	Research and Application of the Earthquake Resistance and Energy Dissipation of High-rise Buildings	2000
Excellent Teaching Achievements Awards of Shanghai Government (Grade 3)	Seismic Design of Building Structures with Applications	2000
Science and Technology Awards of Ministry of Construction of China (Grade 2)	Structural Seismic Model Testing Technology and Its Application	1999
Science and Technology Awards of Shanghai Government (Grade 3)	Research on the Seismic Technology of the Reinforced Concrete Flat Plate Floor System	1998
Science and Technology Awards of Shanghai Government (Grade 3)	Seismic Response Spectrum for Design of Tall Steel Buildings in Shanghai	1997
Science and Technology Awards of the People's Liberation Army of China (Grade 2)	Probabilistic Design Method for Shelter Structures	1996

Science and Technology Awards of Shanghai Government (Grade 2)	Earthquake Disaster Evaluation for Shanghai City	1994
Science and Technology Awards of Chinese Civil Air Defense (Grade 2)	System Analysis on Damage Effects of City Large Fire on Civil Air Defense Engineering	1992
State Science and Technology Awards (Grade 3)	Calculation Method for Shallow Buried Structure under Nuclear Blast	1990
Science and Technology Awards of Ministry of Education of China (Grade 2)	Dynamic Analysis on Plate and Shell Structures	1990
Science and Technology Awards of Shanghai Government (Grade 3)	Study on Earthquake Ground Motions	1987
Science and Technology Awards of Shanghai Government (Grade 3)	Seismic Response Analysis for Primary Loop System in Nuclear Power Plant	1987
Science and Technology Awards of Ministry of Education of China (Grade 1)	Feasibility Study on the Reinforced Concrete multi-purpose platform of the Sea	1985
Science and Technology Awards of Shanghai Government (Grade 2)	New Achievement of Seismic Test on Flying-Ash Block Masonry Buildings in Shanghai Area	1980
Significant Achievements Awards of Science and Technology of Shanghai Government (Grade 2)	Hysteretic Characteristics and Nonlinear Seismic Responses of Building Structures	1979
Significant Achievements Awards of Science and Technology of Shanghai Government (Grade 3)	Natural Frequency Analysis of Large Radar	1979
Significant Achievements Awards of Science and Technology of Shanghai Government (Grade 3)	Analysis, Experiment and Measurement for the Steel Frame with Mounted Turbo-Compressors	1979
Achievements Awards of Chinese National Science Conference	Calculation Method of Large-Span Roof Structure of Space Grid—Structural Analysis of Space Grids Roof of Shanghai Cultural Plaza and Shanghai Gymnasium	1978