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Journal Information

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2026			✓	
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2020			✓	
2019			✓	
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

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2017-9-1 Vol. 6 Issue 3 Pages 271-277
Authors: Jiang Huan Cheng
DOI: 10.21022/ijhrb.2017.6.3.271

Site | Structure | Architecture - Projects that Create Change
2017-9-1 Vol. 6 Issue 3 Pages 237-248
Authors: Leo Chow, AIA AIA, Mark P. Sarkisian et al.
DOI: 10.21022/ijhrb.2017.6.3.237

Multi-Dimensional Hybrid Design and Construction of Skyscraper Cluster -Innovative Engineering of Raffles City Chongqing-
2017-9-1 Vol. 6 Issue 3 Pages 261-269
Authors: Aaron J. Wang
DOI: 10.21022/ijhrb.2017.6.3.261

Structural Design and Performance Evaluation of a Mid-story Seismic Isolated High-Rise Building
2017-9-1 Vol. 6 Issue 3 Pages 227-235
Authors: Masatoshi Tamari, Tadashi Yoshihara, Masato Miyashita et al.
DOI: 10.21022/ijhrb.2017.6.3.227

Application of Post-Tension Technology on Tall Buildings
2017-9-1 Vol. 6 Issue 3 Pages 285-296
Authors: Kwangryang Chung, Jungwoo Park, Younghye Kim et al.
DOI: 10.21022/ijhrb.2017.6.3.285

Structural Design of Nakanoshima Festival Tower West that Achieved High-Grade Seismic Performance
2017-9-1 Vol. 6 Issue 3 Pages 217-226
Authors: Takehito Kumano, Satoshi Yoshida, Kazuhiro Saburi
DOI: 10.21022/ijhrb.2017.6.3.217

Structural Performance of 800 MPa High-Strength Steel Members and Application to Highrise and Mega Building Structures
2017-9-1 Vol. 6 Issue 3 Pages 249-259
Authors: Cheol-Ho Lee
DOI: 10.21022/ijhrb.2017.6.3.249

Rapid Diagnosis Systems Using Accelerometers in Seismic Damage of Tall Buildings
2017-9-1 Vol. 6 Issue 3 Pages 207-216
Authors: Toru Tsuchihashi, Masaharu Yasuda
DOI: 10.21022/ijhrb.2017.6.3.207

Preliminary Design of Structural Health Monitoring for High-Rise Buildings
2017-9-1 Vol. 6 Issue 3 Pages 279-284
Authors: Hyun-hee Ryu, Jong-soo Kim, Eun-gyu Choi et al.
DOI: 10.21022/ijhrb.2017.6.3.279

Dense Downtown vs. Suburban Dispersed: A Pilot Study on Urban Sustainability
2017-6-1 Vol. 6 Issue 2 Pages 113-129
Authors: Antony Wood, Peng Du
DOI: 10.21022/ijhrb.2017.6.2.113