Green Journals

International Approved Journals

Journal Information

Journal Title	Australian Journal of Structural Engineering
Publisher	Taylor and Francis Ltd.
ISSN	1328-7982
E-ISSN	
Database	SCOPUS
Domain	Physical Sciences

Classification History

Year	A+	A	B	C
2026			✓	
2025			✓	
2024			✓	
2023			✓	
2021/2022			✓	
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

Analytical and experimental evaluation of deflection behaviour in CFRP-reinforced high-strength concrete beams
2026-11-4 Pages 1-20
Authors: Mereen Hassan Fahmi Rasheed, Bahman Omar Taha, Payam Ismael Abdulrahman
DOI: 10.1080/13287982.2026.2757192

Language matters: a terminological audit of Australian structural design standards for code calibration
2026-11-4 Pages 1-20
Authors: Colin C. Caprani, Akbar Rizqiansyah, Ziyi Zhou
DOI: 10.1080/13287982.2026.2752718

Mechanical and microstructural study of steel slag aggregate concrete reinforced with polypropylene fiber
2026-10-8 Pages 1-23
Authors: Nihar Ranjan Mohanta, Meena Murmu
DOI: 10.1080/13287982.2026.2745296

Understanding and application of shear-compression behaviour of concrete and dowel action of reinforcing bars in concrete beams
2026-7-17 Pages 1-18
Authors: Meijing Hao, Wei Chang
DOI: 10.1080/13287982.2026.2702657

Theoretical and experimental study on the critical load of cold-formed thin-walled complex rolled-edge channel steel columns
2026-6-24 Pages 1-13
Authors: Yipei Zeng, Fuli Liu, Hua Zheng et al.
DOI: 10.1080/13287982.2026.2692772

Dynamic response and failure mechanisms of high-strength built-up columns subjected to axial impact loading
2026-5-16 Pages 1-18
Authors: Jiurong Ding, Weidong Zhang, Huancai Liang et al.
DOI: 10.1080/13287982.2026.2663624

Axial compressive behaviour and design method of extra-large-diameter welded hollow spherical joints
2026-5-16 Pages 1-13
Authors: Shuaiyong Wang, Rui Ma, Xin Cheng et al.
DOI: 10.1080/13287982.2026.2674070

Lift-off-validated assessment of cable force prediction methods for cable-stayed bridge using vibration-based approaches
2026-5-14 Pages 1-10
Authors: Muhammad Ibnu Syamsi, Budi Santoso, Chung-Yue Wang et al.
DOI: 10.1080/13287982.2026.2670794

Earthquake damage assessment in Nepal using machine learning and SHAP: a regional analysis of building vulnerabilities
2026-5-9 Pages 1-14
Authors: Nripesh Poudel, Sadiksha Kandel
DOI: 10.1080/13287982.2026.2670796

Foundation settlement in bridges: case study of Tuninara Bridge in Nepal
2026-4-27 Pages 1-15
Authors: Suraj Shrestha, Bimal Ojha, Hari Ram Parajuli
DOI: 10.1080/13287982.2026.2653126