

innov: x (16) W: x Experi: x Predi: x HR Pe: x Mail: x Subh: x Subh: x Inbox: x Home: x NIT Fi: x Innov: x +

link.springer.com/chapter/10.1007/978-3-031-91976-3_4

Microsoft Mail Login SMPBE-2023 Manip... Mc Gill University DL... University of Southa... Home | TU Delft Re... Chalmers Research... Paraphrasing Tool ... Structural Engineeri... ICSTCE 2023

Home > Innovations for Sustainable and Resilient Infrastructure > Conference paper

Experimental Investigation on Interlocking Cement Concrete Paver Block by Using Steel Mesh

Conference paper | First Online: 31 May 2025
pp 36–46 | [Cite this conference paper](#)



Innovations for Sustainable and Resilient Infrastructure
(ICSRI 2024)

Gourav Das , Shivam Chauhan, Subhro Chakraborty, Ajay Sharma & Alinda Dey

 Part of the book series: [Sustainable Civil Infrastructures \(\(SUCI\)\)](#)

 Included in the following conference series:
[International Conference on Sustainable and Resilient Infrastructure](#)

 153 Accesses  1 Altmetric

Access this chapter

[Log in via an Institution](#) →

Subscribe and save

 Springer+ from €37.37 /Month

Starting from 10 chapters or articles per

Top Stories
He was a good...

Search web & PC

Downloads - File Ex

Experimental Investi

Academic_Report_Si

Prediction using Ma

ENG IN

12:40
12-09-2025