



Your cart is empty

Guest Access ?

Register | Log in

IOS Press Ebooks

[Home](#)
[Ebooks](#)
[Open Access](#)
[About IOS Press](#)
[Contact](#)
[FAQ](#)

Search

> SEARCH

Browse by subject

[Administrative Sciences](#)
[Applied Physics](#)
[Biochemistry, Medicine & Health](#)
[Chemistry](#)
[Computer & Communication Sciences](#)
[Ehlers-Danlos syndrome](#)
[Electronics & Mechanics](#)
[Engineering](#)
[Environmental Sciences](#)
[Geographic Information Science](#)
[Geosciences](#)
[Health Information Technology](#)
[Heritable connective tissue disorders](#)
[Housing](#)
[Hypermobility](#)
[International Security](#)
[Life & Behavioural Sciences](#)
[Linked Data](#)
[Manufacturing](#)
[Marine Technology](#)
[Mathematics](#)
[Neurosciences](#)
[Physics](#)
[Physics & Instrumentation](#)
[Public Health](#)
[Rehabilitation & Assistive Technology](#)
[Security & Terrorism](#)
[Social Sciences:
Economics/Policy/Management](#)
[Sustainability](#)
[Townplanning & Architecture](#)
[Transportation Sciences](#)



Security Issues of the e-Infrastructure for Environmental Research

Authors Hrachya Astsatryan
Pages 301 - 307
DOI 10.3233/978-1-61499-716-0-301
Series [NATO Science for Peace and Security Series - D: Information and Communication Security](#)
Ebook [Volume 47: Meeting Security Challenges Through Data Analytics and Decision Support](#)

Abstract

Environmental studies contribute to increasing understanding of complex and system-oriented phenomena. The State-of-the-art in e-infrastructures are an inventive and exceptional way to efficiently share and access different types of resources, which can effectively enhance the potential of scientific research and productivity. The aim of the paper is to introduce a developed e-Infrastructure and its security components for environmental research.

\$35.00 / €27.50 / £22.00

Add PDF to cart

Contact

[North America](#)
[Europe](#)
[Asia](#)

IOS Press Copyright 2021

[Disclaimer](#)
[Terms of use](#)
[Privacy Policy](#)
[Contact](#)
[FAQ](#)

FOLLOW US
ON TWITTER