

Your online security is important to us, so we're taking steps to protect our visitors by ensuring that their browsers always connect to our website over HTTPS. All HTTP requests will no longer be processed/will be blocked. These changes will take place on 27th February 2023.

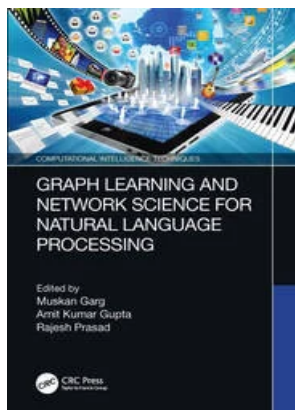
[About Us \(/about-us\)](#) [Subjects ▼](#) [Browse ▼](#) [Products ▼](#)

[Request a trial \(/request-trial\)](#)

[Librarian Resources \(https://librarianresources.taylorandfrancis.com/\)](https://librarianresources.taylorandfrancis.com/)

[What's New! \(https://help.taylorfrancis.com/students_researchers/s/article/What-s-new-on-Taylor-Francis-eBooks\)](https://help.taylorfrancis.com/students_researchers/s/article/What-s-new-on-Taylor-Francis-eBooks)

Home (<https://www.taylorfrancis.com>) > Computer Science (<https://www.taylorfrancis.com/search?subject=SCCM&context=ubx>) > Computer Engineering (<https://www.taylorfrancis.com/search?subject=SCCM30&context=ubx>) > Graph Learning and Network Science for Natural Language Processing (<https://www.taylorfrancis.com/books/mono/10.1201/9781003272649/graph-learning-network-science-natural-language-processing?refId=d4bc8926-2a45-4492-97ca-beda9e7d57ca&context=ubx>) > A Critical Analysis of Graph Topologies for Natural Language Processing and Their Applications



Chapter

A Critical Analysis of Graph Topologies for Natural Language Processing and Their Applications

By Meenakshi Nawal, Sunita Gupta, Neha Janu, Carlos M. Travieso-Gonzalez

Book [Graph Learning and Network Science for Natural Language Processing \(https://www.taylorfrancis.com/books/mono/10.1201/9781003272649/graph-learning-network-science-natural-language-processing?refId=6cb45a95-d667-4718-b717-c6c95725c8b1&context=ubx\)](https://www.taylorfrancis.com/books/mono/10.1201/9781003272649/graph-learning-network-science-natural-language-processing?refId=6cb45a95-d667-4718-b717-c6c95725c8b1&context=ubx)

Edition	1st Edition
First Published	2022
Imprint	CRC Press
Pages	12
eBook ISBN	9781003272649



Share