



Document details - Exploration of the Possible Benefits for the Complementary Perfect Matching Models with Applications

1 of 1

Export Download More... >

New Trends in Computational Vision and Bio-Inspired Computing - Selected Works Presented at the ICCVBIC 2018

2020, Pages 1061-1071

2018 International Conference on Computational Vision and Bio-Inspired Computing, ICCVBIC 2018; Coimbatore; India; 29 November 2018 through 30 November 2018; Code 177223

Exploration of the Possible Benefits for the Complementary Perfect Matching Models with Applications(Conference Paper)

Mahadevan, G., Vimala Suganthi, M., Avadayappan, S.

^aDepartment of Mathematics, Gandhigram Rural Institute-Deemed to be University, Tamil Nadu, Gandhigram, India

^bDepartment of Mathematics, V.H.N.S.N. College, Tamil Nadu, Virudhunagar, India

Abstract

[No abstract available]

ISBN: 978-303041861-8

Source Type: Conference Proceeding

Original language: English

DOI: 10.1007/978-3-030-41862-5_108

Document Type: Conference Paper

Volume Editors: Smys S., Iliyasu A.M., Bestak R., Shi F.

Publisher: Springer Nature

Mahadevan, G.; Department of Mathematics, Gandhigram Rural Institute-Deemed to be University, Tamil Nadu, Gandhigram, India

© Copyright 2022 Elsevier B.V., All rights reserved.

Cited by 2 documents

Mahadevan, G. , Suganthi, M.V. , Basira, A.I.

Analysis on product graphs along with the utilisation of restrained step triple connected domination parameter

(2022) *International Journal of Dynamical Systems and Differential Equations*

Suganthi, M.V. , Mahadevan, G.

Equality on restrained step domination number of a graph

(2021) *AIP Conference Proceedings*

[View details of all 2 citations](#)

[Inform me when this document is cited in Scopus:](#)

[Set citation alert >](#)

[Set citation feed >](#)

Related documents

[Find more related documents in Scopus based on:](#)

[Authors >](#)

SciVal Topic Prominence

Topic:

Prominence percentile:

