



POLITECNICO DI TORINO
Repository ISTITUZIONALE

Branch and price for the time-dependent green vehicle routing problem with time windows in real road network

Original

Branch and price for the time-dependent green vehicle routing problem with time windows in real road network / Wei, Qu; Perboli, Guido; Rosano, Mariangela. - (2021). ((Intervento presentato al convegno The 22nd Conference of the International Federation of Operational Research Societies Hanyang University in Seoul, South Korea, August 22-27, 2021.

Availability:

This version is available at: 11583/2922752 since: 2021-09-10T06:02:42Z

Publisher:

International Federation of Operational Research Societies (IFORS 2021)

Published

DOI:

Terms of use:

openAccess

This article is made available under terms and conditions as specified in the corresponding bibliographic description in the repository

Publisher copyright

(Article begins on next page)



IFORS 2021
The 22nd Conference of
the International Federation of Operational Research Societies



I F O R S

International Federation of Operational Research Societies

IFORS 2021

The 22nd Conference of the International Federation of Operational Research Societies

Hanyang University in Seoul, South Korea, August 22-27, 2021

<https://www.ifors2021.kr>

Dr. Qu Wei
Department of Control and Computer Engineering
Politecnico di Torino
Corso Duca degli Abruzzi, 24
10129 Turin
TO
Italy

September 10, 2021

Certificate of Attendance

This is to certify that

Dr. Qu Wei

attended the 22nd Conference of the International Federation of Operational Research Societies (IFORS 2021 Virtual), Seoul, South Korea, August 22-27, 2021, presenting the following paper, co-authored with Prof. Guido Perboli, Dr. Mariangela Rosano:

Branch and price for the time-dependent green vehicle routing problem with time windows in real road network

Yours Sincerely,

A handwritten signature in blue ink, appearing to read 'Fortz'.

Bernard Fortz

Conference Programme Co-chair of the 22nd Conference of the International Federation of Operational Research Societies (IFORS 2021)