

# Imię i nazwisko: Włodzimierz Ogryczak

Główna afiliacja: nan

Liczba cytowań: 531.0. Liczba autocytowań: 18 (3.28 %). H-index: 13.0

Liczba artykułów: 34.0. Liczba książek: nan. Rozdziały: nan. Papers: 6.0

Rok rozpoczęcia działalności naukowej: 1988. Ostatni aktywny rok: 2019.

Wybrane artykuły lub inne prace z usługi Cross-Ref:

On Principles of Fair Resource Allocation for Importance Weighted Agents, DOI: 10.1109/socinfo.2009.8

On cent-dians of general networks, DOI: 10.1016/s0966-8349(97)00009-0

Fair Optimization -- Methodological Foundations of Fairness in Network Resource Allocation, DOI: 10.1109/compsacw.2014.11

Equitable Approaches to Location Problems, DOI: 10.4324/9780429436628-7

Path Generation for a Class of Survivable Network Design Problems, DOI: 10.1109/ngi.2008.11

On the distribution approach to location problems, DOI: 10.1016/s0360-8352(00)00025-5

Sequential algorithms for exact and approximate max-min fair bandwidth allocation, DOI: 10.1109/netwks.2012.6381707

On WOWA Rank Reversal, DOI: 10.1007/978-3-642-34620-0\_8

Minimizing the sum of the k largest functions in linear time, DOI: 10.1016/s0020-0190(02)00370-8

Portfolio Optimization and Transaction Costs, DOI: 10.1002/9781119080305.ch8

DINAS Dynamic Interactive Network Analysis System, DOI: 10.1007/978-3-662-21637-8\_26

Dual Stochastic Dominance and Related Mean-Risk Models, DOI: 10.1137/s1052623400375075

Future Challenges, DOI: 10.1007/978-3-540-88908-3\_16

Dual Stochastic Dominance and Quantile Risk Measures, DOI: 10.1111/1475-3995.00380

DINAS — Dynamic Interactive Network Analysis System, DOI: 10.1007/978-3-662-22160-0\_41

Twenty years of linear programming based portfolio optimization, DOI: 10.1016/j.ejor.2013.08.035

An Implementation of Variable Upper Bounds via SUB Methodology, DOI: 10.1080/02522667.1992.10699091

Solving Multiobjective Distribution-Location Problems with the DINAS System, DOI: 10.1007/978-3-662-21637-8\_14

A Generalized Reference Point Approach to Multiobjective Transshipment Problem with Facility Location, DOI: 10.1007/978-3-662-21637-8\_13

DINAS: Computer-assisted system for multi-criteria transportation and location analyses, DOI: 10.1007/3-540-53504-7\_78

Dominujący współpracownicy: