## Imię i nazwisko: Dimitrios Sotiros

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Liczba cytowań: 90.0. Liczba autocytowań: 5 (5.26 %). H-index: 5.0

Liczba artykułów: 10.0. Liczba książek: nan. Rozdziały: 2.0. Papers: 2.0

Rok rozpoczęcia działalności naukowej: 2012. Ostatni aktywny rok: 2022.

Wybrane artykuły lub inne prace z usługi Cross-Ref:

Data Envelopment Analysis of two-stage processes: An alternative (non-conventional) approach, DOI: 10.2139/ssrn.4160942 Analysing the export potentials of the Portuguese footwear industry by data envelopment analysis, DOI: 10.1016/j.omega.2021.102560 Justification and Knowledge, DOI: 10.1007/978-94-009-9493-5

Forecasting Electricity Prices: Autoregressive Hybrid Nearest Neighbors (ARHNN) Method, DOI: 10.1007/978-3-030-77970-2\_24

A multi-criteria recommender system incorporating intensity of preferences, DOI: 10.1109/iisa.2013.6623719

The Immunologic Significance of Aspergillus fumigatus Fractions, DOI: 10.1007/978-1-4899-3505-2 6

Immunity in Tuberculosis, DOI: 10.4046/trd.1981.28.1.40

Immunology of the mycobacterioses, DOI: 10.1016/s0197-1859(82)80033-2

Measuring the Research Performance of UK Computer Science departments via Network DEA, DOI: 10.1109/iisa.2019.8900759

A network DEA approach for series multi-stage processes, DOI: 10.1016/j.omega.2015.07.005

Dominance at the divisional efficiencies level in network DEA: The case of two-stage processes, DOI: 10.1016/j.omega.2018.06.007

Value-based data envelopment analysis: a piece-wise linear programming approach, DOI: 10.1504/ijmcdm.2014.059963

Tuberculin Reactivity of a Carbohydrate Component of Unheated BCG Culture Filtrate, DOI: 10.1126/science.146.3641.245

The OECD Better Life Index: A Guide for Well-Being Based Economic Diplomacy, DOI: 10.1007/978-3-030-84535-3\_2

The Immunology of Mycobacterial Infections, DOI: 10.3109/10408418209104488

Eros Interrupted, DOI: 10.1093/oso/9780197551165.003.0005

 $Composition\ versus\ decomposition\ in\ two-stage\ network\ DEA:\ a\ reverse\ approach,\ DOI:\ 10.1007/s11123-014-0415-x$ 

Screening radon risks: A methodology for policymakers, DOI: 10.1016/0273-2300(91)90028-t

The Tuberculin Specificity in Humans of <i>Mycobacterium Tuberculosis </i>Antigen 5, DOI: 10.1164/arrd.1983.127.5.657a

Assessment of OECD Better Life Index by incorporating public opinion, DOI: 10.1016/j.seps.2019.03.005

## Dominujący współpracownicy: