

# Imię i nazwisko: Michał Bernard Pietrzak

Główna afiliacja: Wydział Zarządzania i Ekonomii, Politechnika Gdańska, Gdańsk

Liczba cytowań: 172.0. Liczba autocytowań: 22 (11.34 %). H-index: 5.0

Liczba artykułów: 43.0. Liczba książek: nan. Rozdziały: 24.0. Papers: 60.0

Rok rozpoczęcia działalności naukowej: 2008. Ostatni aktywny rok: 2022.

Wybrane artykuły lub inne prace z usługi Cross-Ref:

Understanding Translator Education, DOI: 10.3726/b15038

Considering the use of random fields in the Modifiable Areal Unit Problem, DOI: 10.24136/eep.wp.2016.1

Optimized Laser Triangulator for Underwater Robot Vision, DOI: 10.23919/mipro55190.2022.9803622

The Exact Security of PMAC, DOI: 10.46586/tosc.v2016.i2.145-161

Emerging roles of the neuronal nucleolus, DOI: 10.1016/j.tins.2012.01.002

Real time temperature monitoring of ICs with boundary temperature scan, DOI: 10.1109/stherm.2009.4810756

PTAT sensor for chip overheat protection, DOI: 10.1109/stherm.2010.5444294

Adaptive filtering approach to dynamic weighing: a checkweigher case study, DOI: 10.3182/20140824-6-za-1003.00395

Applicability of Electrical Parameters for Controlling the Quality of Skim Milk with Various Dry Matter Contents, DOI: 10.2139/ssrn.4467525

Nanocrystallization of Bi<sub>2</sub>O<sub>3</sub> Based System from the Glassy State Under High Compression, DOI: 10.2139/ssrn.4590695

Stability analysis of functionalized mesoporous carbon materials in aqueous solution, DOI: 10.1016/j.cej.2016.01.060

Epigenetic Silencing of Nucleolar rRNA Genes in Alzheimer's Disease, DOI: 10.1371/journal.pone.0022585

The Exact PRF-Security of NMAC and HMAC, DOI: 10.1007/978-3-662-44371-2\_7

Physicochemical characterization of ordered mesoporous carbons functionalized by wet oxidation, DOI: 10.1007/s10853-017-1960-2

Analysis of the effectiveness of core swapping in modern multicore processors, DOI: 10.1109/therminic.2013.6675178

The effect of surface modification of mesoporous carbons on Auramine-O dye removal from water, DOI: 10.1007/s10450-015-9722-4

Test ASIC for investigation of thermal coupling in Many-Core Architectures, DOI: 10.1109/stherm.2012.6188839

Microstructure Characteristics, Tribology and Nano-Hardness of Plasma Sprayed NiCrRe Coating, DOI: 10.4028/www.scientific.net/ddf.405.430

Effect of demographic characteristics of enterprises on the implementation of corporate social responsibility in SMEs context, DOI: 10.62222/xqko8567

Optimal synthesis of oxidized mesoporous carbons for the adsorption of heavy metal ions, DOI: 10.1016/j.molliq.2018.12.042

Dominujący współpracownicy: