

# Imię i nazwisko: Mateusz Szczurek

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Liczba cytowań: 24.0. Liczba autocytowań: 0 (0 %). H-index: 2.0

Liczba artykułów: nan. Liczba książek: nan. Rozdziały: 1.0. Papers: 3.0

Rok rozpoczęcia działalności naukowej: 2003. Ostatni aktywny rok: 2019.

Wybrane artykuły lub inne prace z usługi Cross-Ref:

Exchange Rate Regimes and Nominal Convergence, DOI: 10.1007/0-387-25766-7\_6

Exchange Rate Regimes and the Nominal Convergence, DOI: 10.2139/ssrn.1443846

International Liquidity and Currency Crisis Costs, DOI: 10.1007/978-1-4615-0343-9\_3

DISINFLATION POLICY, CAPITAL INFLOW, AND THE CURRENT-ACCOUNT BALANCE, DOI: 10.7829/j.ctv280b85w.13

6. Disinflation Policy, Capital Inflow, and the Current-Account Balance, DOI: 10.1515/9789633865620-012

Influence of Gas Sampling on MOS Response in Real Measurement Conditions, DOI: 10.1016/j.proeng.2014.11.557

Currency Crises in Emerging Markets - Selected Comparative Studies, DOI: 10.2139/ssrn.1434336

Limits for anomalous magnetic and electric dipole moments of tau leptons from heavy-ion UPCs, DOI: 10.22323/1.398.0275

Investigation of low-temperature plasmas formed in low-density gases surrounding laser-produced plasmas, DOI: 10.2478/nuka-2023-0002

EU Emergency COVID-19 Instruments as an Attempt to Address Deficiencies in the EMU Design, DOI: 10.33119/gn/143262

Genotype-phenotype correlations in Polish patients with hypertrophic cardiomyopathy: Preliminary report, DOI: 10.33963/kp.a2022.0052

Electroluminescence of ZnSe:ErF3 thin films, DOI: 10.1016/0022-2313(81)90137-x

PROTECTION OF NATIONAL AND EUROPEAN CRITICAL INFRASTRUCTURE, DOI: 10.37055/sbn/129905

Nanoscale imaging using a compact laser plasma EUV source, DOI: 10.1063/1.3703347

Molecular Dynamics, Recrystallization Behavior, and Water Solubility of the Amorphous Anticancer Agent Bicalutamide and Its Polyvinylpyrrolidone Mixtures, DOI: 10.1002/polb.24542

Anomalous electromagnetic moments of  $\tau$  lepton in  $\gamma\gamma \rightarrow \tau^+\tau^-$  reaction in Pb+Pb collisions at the LHC, DOI: 10.1016/j.physletb.2020.135682

EP-1721 Sensitivity study between gamma index passing rate and clinical dose volume histogram, DOI: 10.1016/s0167-8140(19)32141-3

Gas Sensor Array with Broad Applicability, DOI: 10.5772/36435

Teologia kapłaństwa w ujęciu integralnym. Podstawy biblijne, DOI: 10.15633/9788363241254

X-ray optics for laser-plasma sources: Applications of intense SXR and EUV radiation pulses, DOI: 10.1063/1.3703356

Dominujący współpracownicy: