PT Inovasi Multi Guna Researcher Curriculum Vitae

Taufiqqurrachman

Peneliti

Pusat Riset Telekomunikasi Badan Riset dan Inovasi Nasional (BRIN)

Public profile: https://img.co.id/researcher/taufiqqurrachman

PROFILE

Researcher at BRIN s Research Center for Telecommunications specializing in RF and microwave engineering, antennas, metamaterials, metasurfaces, and reconfigurable microwave devices.

RESEARCH INTERESTS

RF and microwave devices, artificial transmission lines, reflective metasurfaces, antenna systems, millimeter-wave technologies

RESEARCH IMPACT

Publications (recent intelligence set): 3
Total indexed citations: 1
Publication productivity / active year: 1.5
Citation velocity / year (recent 3 years): 0.33
Collaboration intensity: 33.3%
International collaboration ratio: 0%

TOP RESEARCH TOPICS

- Support Surface 1 publications
- Surface Multimodal 1 publications
- Multimodal Sensing 1 publications
- Sensing Flow 1 publications
- Flow Oxygen 1 publications
- Oxygen Delivery 1 publications
- Delivery Bench 1 publications
- Bench Characterization 1 publications
- Characterization Preprint 1 publications
- Experimental Validation 1 publications
- Validation Reconfigurable 1 publications
- Reconfigurable Dual 1 publications

TOP JOURNALS / VENUES

- Journal of Physics D: Applied Physics 1 works

TOP COLLABORATION COUNTRIES / INSTITUTIONS

International collaboration metadata not yet available.