

RIWAYAT HIDUP

DATA PRIBADI

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9. Pendidikan :

No	Jenis Pendidikan	Tempat	Tahun Lulus	Spesialisasi
1	S3 –	Institut Teknologi Bandung	2022	Matematika
2	S2 –	Institut Teknologi Bandung	2005	Matematika
3	S1 –	Universitas Pendidikan Indonesia	2003	Statistika

DAFTAR PUBLIKASI ILMIAH/KARYA TULIS/BUKU (5 Tahun Terakhir)

Tahun	Judul	Nama Media/Jurnal /Publisher/Link Jurnal	Terindex
2023	Extreme Rainfall Modeling Using Spatial Extreme Value with Max-Stable Processes Models of Smith, Brown-Resnick, and Schlather	International Journal of Scientific and Technical Research in Engineering (IJSTRE)	-
2021	The Application of Copula Continuous Extension Technique for Bivariate Discrete Data: A Case Study on Dependence Modeling of Seismicity Data	Mathematical Modelling of Engineering Problems	Scopus
2018	The application of spatial analysis and time series in modeling the frequency of earthquake events in Bengkulu province	Aceh International Journal of Science and Technology 7 (2), 103-114, 2018	Sinta
2018	The identification of tsunami height correlation model with earthquake parameters	IOP Conference Series: Earth and Environmental Science	Scopus
2018	Identifying Dynamic Changes in Megathrust Segmentation via Poisson Mixture Model	Journal of Physics: Conference Series	Scopus

PENGALAMAN DALAM FORUM DISKUSI/Conference (5 Tahun Terakhir)

Tahun	Judul	Kedudukan	Tempat	Internasional/ Nasional/Regional/ Lokal
2022	8th International Conference on Basic Sciences	Presenter	Uniersitas Pattimura	Internasional

REKOGNISI: LOKAL, NASIONAL, INTERNASIONAL (5 Tahun Terakhir)

Tahun	Nama Rekognisi	Lembaga Pemberi	Lokal/Nasional/ Internasional
2022	Pengelola Diophantine: Journal of Mathematics and It's Applications	UNIB	Nasional
2022	Webinar Matematika	UNILA	Nasional
2022	Kuliah Umum "Enhancing Performance of Classification Models Trhough Active Learning: A Statistical Machine Learning Approach"	UNIB	Lokal