

STAFF HANDBOOK (CV)



Name	Soraya Norma Mustika			
Post	<i>Telematics IoT System and Devices</i>			
Academic Career	S1	Electrical Engineering Universitas Brawijaya	2014	
	S2	Communication Engineering National Sun Yat Sen University Electrical Engineering Universitas Brawijaya	2017	
	S3			
Employment	Dosen	Universitas Negeri Malang	2018	
Research and development project over the last 5 year	Uplink Boost Eliminate User in Massive MIMO System Using Reinsch Algorithm			2019
Industry collaborations over the last 5 year	Sambigede Village			2020
Patens and propriety right	No	Title	Year	ID Number
Important publications over the last 5 year	Uplink Boost Eliminate User in Massive MIMO System Using Reinsch Algorithm			Conference Paper
	Application of Load Shifting Methode Using Pump Storage for Saving Cost Production of Electrical Energy in Java-Bali 500 KV Electrical Power System			Conference Paper Conference Paper
	Implementation of Fuzzy Logic in Temperature Control Automation Start Phase Quail Brooder			Conference Paper
	Current and Voltage Harmonic Distortion Minimization in Nonlinear Loads			Conference Paper
	Optimal Power Transfer Using Resonant Coupling For Wireless Capacitive Load			Conference Paper
	Self Localization Based On Neighborhood Probability Mapping for Humanoid Robot			Conference Paper
	Losses Pipes in Sprinkler Irrigation Based IoT			Conference Paper
Activities in specialist bodies over the last 5 year	IEEE member		member	2020