Staff Handbook



Ibrohim, S.T., M.T.

POSITION	Lecturer of Electrical Engineering, Faculty of Engineering, UNESA				
	Master in Power System Engineering				
	Title	University	Year		
	Master	Institut Teknologi Sepuluh Nopember	2001		
ACADEMIC CAREER	Bachelor of Electrical Engineering - Power System Engineering	Institut Teknologi Sepuluh Nopember	1994		
	Master of Electrical Engineering - Power System Engineering	Institut Teknologi Sepuluh Nopember	2001		
EMPLOYMENT	Position	Place	Year		
	Lecturer	Department of Electrical	2001-present		
		Engineering			
	Deputy head of Laboratory of Electric Workshop	Engineering Department of Electrical Engineering	2015- present		
	Laboratory of Electric	Department of Electrical	2015- present		
	Laboratory of Electric	Department of Electrical	2015- present		
RESEARCH AND DEVELOPMENT PROJECT OVER THE LAST 5	Laboratory of Electric Workshop 1. A Design Of Semi-A	Department of Electrical Engineering utomatic Tempe Chips Cut nce on Research and Acade	ting Machine, on		

3. Restrukturisasi kurikulum program studi D3 Teknik Listrik Fa	kultas
Teknik Unesa	

	Teknik Unesa		
PATENTS AND	Title	Year	
PROPRIETARY	-	_	
RIGHT			
IMPORTANT PUBLICATIONS OVER THE LAST 5 YEARS	1. A Design Of Semi-Automatic Tempe Chips Cutting Machine, on International Conference on Research and Academic Community Service. Hosted by Institute for Research and Community Service Universitas Negeri Surabaya by theme "Research and its Application to Meet The Industrial Era 4.0."		
	3. Various and multilevel of coiflet discrete wavelet transform and quadratic discriminant analysis for classification misalignment on three phase induction motor. In Journal of Physics: Conference Series (Vol. 1367, No. 1, p. 012049). IOP Publishing.		

ACTIVITIES IN	Organization	Position	Period
SPECIALIST	1. PWNU Jatim	Ka. Bidang Penelitian	2018-Present
BODIES		dan Pengembangan	
		(LitBang)	
	2. IKADI Sidoarjo	Ka Depatemen	2017-Present
		Pendidikan dan	
		Pelatihan (DikLat)	
	3. YPIT Insan Kamil	Ka. Departemen	2003-Present
	Sidoarjo	Pendidikan dan SDM	