

<b>Name</b>	Drs. Wasis, M.AB.		
<b>Position</b>	Associate Professor		
<b>Scopus ID</b>	57209396580		
<b>Link google scholar</b>	<a href="https://scholar.google.com/citations?hl=en&amp;user=duS1okQAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=duS1okQAAAAJ</a>		
<b>Academic Career</b>	Doctoral Degree	University	Year
	Master degree	University	Year
	Business Administration	Universitas Brawijaya	2008
	Undergraduate degree	University	Year
	Physics	ITB, Bandung	1981
<b>Research and development projects over the last 5 years</b>	Name of project or research focus	Funding Sources/amount of financing (in million rupiah)	Period
	Analisis Sinyal Seismik Daerah Volcano Geothermal G. Arjuno-Welirang	DPP-SPP /	2020
	Karakterisasi Fisik & Kimiawi Abu G.Semeru	BOPTN /	2019
	Analisis Tremor Vulkanik G. Arjuno-Welirang	DPP-SPP /	2018
	Variasi Temperatur Permukaan Berdasarkan Citra Land Surface Temperature (LST) Sebelum dan Sesudah Erupsi G.Anak Krakatau (GAK) Selat Sunda Tahun 2018	DPP-SPP/	2017
	Metode Ground Penetrating Radar untuk Identifikasi Longsor dan Goa Bawah Tanah di Daerah Kasinan, Pesanggrahan, Kota Batu	DPP-SPP /	2016
	Partners, if applicable		
<b>Published Books</b>	Title	Publisher	Year
	Praktikum Structured Programming	Jurusan Fisika UB	2014
	Praktikum Fisika Komputasi	Jurusan Fisika UB	2013
<b>Industry collaborations over the last 5 years</b>	Project Titles	Partners	Period
<b>Patents and proprietary rights</b>	Titles		Year

<b>Important publications over the last 5 years</b>	Selected recent publications from a total of approx. (give total number): 1		
	(authors, year, title, name of journal, vol (issue): page number (DOI: if available))		
	1. (Wasis, 2018, Implementasi Integral Fourier Untuk Mendapatkan Sinyal Kecepatan dan Simpangan dari Data Dijital Sensor MEMS Accelerometer, Natural B, 4(3) (DOI: ))		
<b>Activities in specialist bodies over the last 5 years</b>	<b>Organization</b>	<b>Role</b>	<b>Period</b>