

Name	Triswantoro Putro, M.Si.		
Position	Lecturer		
Scopus ID	57190934250		
Link google scholar	https://scholar.google.com/citations?hl=en&user=psSEyusAAAAJ		
Academic Career	Doctoral Degree	University	Year
	Master degree	University	Year
	Instrumentation Physics	ITS Surabaya	2013
	Undergraduate degree	University	Year
	Instrumentation Physics	ITS Surabaya	2008
Employment	Position	Employer	Period
	Lecturer	FMIPA	2019
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources/ amount of financing (million Rp.)	Period
	Pengembangan system deteksi gas senyawa aromatik dengan menggunakan lapisan polimer berdasarkan sifat swelling dan adsorbs	Hibah Profesor / 100	2020
	Pengukuran Ketebalan Lapisan Tipis Polystyrene Deposite QCM dengan Metode Interferometri	DPP-SPP / 9.9	2020
	Partners, if applicable		
Published Books	Title	Publisher	Year
Industry collaborations over the last 5 years	Project Titles	Partners	Period
Patents and proprietary rights	Titles		Year
Important publications over the last 5 years	Selected recent publications from a total of approx. (give total number): 2		
	(authors, year, title, name of journal, vol (issue): page number (DOI: if available))		
	1. Triswantoro Putro, 2019, Aplikasi Plasma Atmosfer pada pH dan TDS Air Limbah Domestik, Jurnal Aplikasi Pelayaran dan Kepelabuhanan, 9(2) (DOI: http://dx.doi.org/10.30649/jurapk.v9i2.63)		
	2. Triswantoro Putro, 2018, Fabrikasi Elektroda Karbon Dengan Prinsip Kapasitif Untuk Menurunkan Kadar Garam Dalam Air Yang Ditandai Dengan Penurunan Nilai TDS (Total Dissolved Solid), Jurnal Aplikasi		

	Pelayaran dan Kepelabuhanan, 8(1) (DOI: http://dx.doi.org/10.30649/jurapk.v8i1.15)		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Perkumpulan Penulis Buku Perguruan Tinggi	Member	2018-now