



UNIVERSITAS GADJAH MADA
 Faculty of Mathematics and Natural Sciences
 Mathematics Department

Sekip Utara Bulaksumur Yogyakarta 55281 Telp: +62 274 552243 Fax: +62 274 555131 Email: math@ugm.ac.id Website: matematika.fmipa.ugm.ac.id

Undergraduate Program in Mathematics

Telp : +62 274 552243

Email : maths1@ugm.ac.id; kaprodi-s1-matematika.mipa@ugm.ac.id
sekprodi-s1-matematika.mipa@ugm.ac.id

Website : <http://s1math.fmipa.ugm.ac.id/>

STAFF HANDBOOK

Name	Nanang Susyanto		
Post	Major: Applied Mathematics (Biometric Recognition and Classification) Minor: Statistics (Forensic Statistics and Semiparametric Models) Minor: Analysis (Multivariable and Complex Analysis)		
Academic Career		Institution	Year
	Initial Academic Appointment	Universitas Gadjah Mada	2009
	Post Doctoral	-	-
	Doctoral Degree	University of Amsterdam	2016
	Master Degree	Universitas Gadjah Mada	2008
	Undergraduate Degree	Universitas Gadjah Mada	2004
Employment		Employer	Period
	Tenaga Pengajar (Assistance)	Universitas Gadjah Mada	01 - 04 - 2009 – present
	Instructor	-	-
	Assistant Professor	-	-
	Associate Professor	-	-
	Full Professor	-	-
Research and development projects over the last 5 years	1. Name of project or research focus: Hibah kompetisi jurusan matematika (2012) Period and any other information: 7 months Amount of financing: IDR.10,000,000.		
Industry collaborations over the last 5 years	Project title : - Partners: -		
Patents and proprietary rights		Title	Year
		-	-
		-	-

Important publications over the last 5 years	Nanang Susyanto, Chris Klaassen, Raymond Veldhuis, and Luuk Spreeuwers, 2015. <i>Semiparametric score level fusion: Gaussian copula approach</i> . In: Proceedings of the 36th WIC Symposium on Information Theory in the Benelux, 6-7 May 2015, Brussels. pp. 26-33.		
	Nanang Susyanto, Raymond Veldhuis, Luuk Spreeuwers, and Chris Klaassen, 2016. <i>Two-step calibration method for multi-algorithm score-based face recognition systems by minimizing discrimination loss</i> . In: Proceedings of the 9th IAPR International Conference on Biometrics, 13-16 June 2016, Halmstad, Sweden. □		
	Nanang Susyanto, Raymond Veldhuis, Luuk Spreeuwers, and Chris Klaassen, 2016. <i>Fixed FAR correction factor of score level fusion</i> . In: Proceedings of the 8th IEEE International Conference on Biometrics: Theory, Applications, and Systems (BTAS), 6-9 September 2016, Buffalo, NY, USA.		
Activities in specialist bodies over the last 5 years <i>(Membership without a specific role need not be mentioned)</i>	Organization	Role	Period
	1. Indonesian Mathematical Society (IndoMS)	Member	2009 – Present
	2. International Statistical Institute (ISI)	Member	2016 – Present