

RIWAYAT HIDUP

A. IDENTITAS DIRI

1.	Nama Lengkap (dengan gelar)	: Dr. Rizky Rosjanuardi, M.Si.
2.	Jenis Kelamin	: L
3.	Jabatan Fungsional	: Lektor Kepala
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5.	Nomor Telepon/ HP	: 081573793131
6.	Alamat Kantor	: Jalan Dr. Setiabudi No. 229, UPI
7.	Mata Kuliah yang Diampu	: 1.Struktur Aljabar 2.Analisis Real 3.Kalkulus 4. Kapita Selekta (Aljabar) 5. Aljabar Linier 6. Aljabar Operator

B. PENGALAMAN PENELITIAN DALAM 5 TAHUN TERAKHIR (Bukan Skripsi, Tesis maupun Disertasi)

No.	Tahun	Judul Penelitian
1	2017	Struktur ideal dari aljabar Kumjian-Pask kompleks untuk graf-k sembarang (Tahun II)
2.	2016	Struktur ideal dari aljabar Kumjian-Pask kompleks untuk graf-k sembarang (Tahun I)
3	2016	Dekomposisi produk silang atas grup terurut yang dibangun secara berhingga
4.	2014	Karakteristik dari Dua Buah Aljabar Graf-k yang Memiliki Ruang Ideal Primitif yang Homeomorfik
5.	2013	Karakteristik dari Dua Buah Aljabar Graf-k yang Memiliki Ruang Ideal Primitif yang Homeomorfik
6.	2012	Aljabar Lintasan Leavitt
7.	2012	Dekomposisi Produk Silang Terpelintir Atas Semigrup Terurut
8.	2011	Graph Algebras
9.	2011	Revitalisation Of Research Environment of Mathematics Education Through Collaborative Research With Gunma University
10.	2011	Dekomposisi Produk Silang Terpelintir Atas Semigrup Terurut
11.	2010	Optimalisasi Kegiatan Kelompok Bidang Keahlian (KBK) di Prodi Matematika untuk Meningkatkan Produktivitas Publikasi Matematika
12.	2010	Numerical Radius Operator Spaces

No.	Tahun	Judul Penelitian
13.	2009	Numerical Radius Operator Spaces and Toeplitz Algebras
14.	2008-2009	Model Komunitas Penelitian Matematika di Perguruan Tinggi untuk Mengoptimalkan Produktivitas Penelitian

C. PUBLIKASI ARTIKEL ILMIAH DALAM JURNAL DALAM 5 TAHUN TERAKHIR

No.	Judul Artikel Ilmiah	Nama Jurnal	Volume/ Nomor/ Tahun
1.	Complex Kumjian-Pask Algebras	Acta Mathematica Sinica	29/ 11/ 2013
2.	Twisted Crossed Product Decomposition	Far East Journal of Mathematical Sciences	72/ 1/ 2013
3.	Characterisation of Primitive Ideals of Toeplitz Algebras of Quotient	Journal of Indonesian Mathematical Society	18/ 2/ 2012
4.	On Graph Algebras and Crossed Product by Semigroup	Far East Journal of Mathematical Sciences	67/ 1/ 2012
5.	A model of a mathematics research community in the context of Indonesian Higher Education	Jurnal internasional: Science Reports of the faculty of Education Gunma University. Vol.59 (2011)	59/2011
6.	Characterisation of Maximal Primitive Ideals of Toeplitz Algebras of Ordered Groups	Scientiae Mathematicae Japonicae	72/ 2/ 2010

D. PUBLIKASI ARTIKEL DALAM PROSIDING

No.	Judul Artikel Ilmiah	Nama Penerbit Prosiding	Keterangan
1.	Kumjian-Pask algebras of desourci_cation,	American Institute of Physics	Vol 1708, 010001. (2016)
2.	Complex Kumjian-Pask algebras of 2-graphs,	American Institute of Physics	Vol 1708, 010001, http://dx.doi.org/10.1063/1.4941143 (2016)

No.	Judul Artikel Ilmiah	Nama Penerbit Prosiding	Keterangan
3.	On the center of Kumjian-Pask algebras associated to $\mathbb{Z}_n$ -aligned k-graph	American Institute of Physics	Vol 1830, 070029 ; doi: 10.1063/1.4980978 (2017)
4.	Some notes on complex Kumjian-Pask algebras of $\mathbb{Z}_n$ -aligned k-graphs	American Institute of Physics	Vol 1830, 070027; doi: 10.1063/1.4980976 (2017)
5.	Decomposition of Semigroup Crossed Products	American Institute of Physics	Vol 1830, 070026; doi: 10.1063/1.4980975 (2017)
6.	Crossed products related to cyclically ordered semi groups.	IOP Conf. Series: Journal of Physics: Conf. Series,	Vol 812. (2017)

E. PEMAKALAH SEMINAR ILMIAH (ORAL PRESENTATION DALAM 5 TAHUN TERAKHIR

No.	Nama Pertemuan Ilmiah/Seminar	Judul Artikel Ilmiah	Waktu dan Tempat
1.	International Conference on Mathematical Science 4	Some notes on complex Kumjian-Pask algebras of $\mathbb{Z}_n$ -aligned k-graphs	2016, UKM, Malaysia
2.	International Conference on Mathematical Science 4	Decomposition of Semigroup Crossed Products	2016, UKM, Malaysia
3.	International Conference on Mathematical Science 4	On the center of Kumjian-Pask algebras associated to $\mathbb{Z}_n$ -aligned k-graph	2016, UKM, Malaysia
4.	Mathematics Science Computer Education International Seminar 2016	Crossed products related to cyclically ordered semi groups	2016, FPMIPA UPI
5.	Mathematics Science Computer Education International Seminar 2015	Kumjian-Pask algebras of desourcification,	2015, FPMIPA UPI
6.	Mathematics Science Computer Education International Seminar 2015	Complex Kumjian-Pask algebras of 2-graphs	2015, FPMIPA UPI
7.	Mathematics Science Computer Education International Seminar	Complex Kumjian-Pask algebras: a purely algebraic approach to k-graph algebras	2013, FPMIPA UPI

No.	Nama Pertemuan Ilmiah/Seminar	Judul Artikel Ilmiah	Waktu dan Tempat
8	Seminar Hasil Penelitian Hibah Bersaing	Aljabar graf	24-25 Mei 2012, LPPM UPI
9	Konferensi Nasional Matematika XVI	Aljabar lintasan-Leavitt	2012, Bandung
10	The 5 th International Conference on Research and Education in Mathematics	Primitive ideal of Toeplitz algebras of quotient	2011, Bandung
11	International Conference on Algebra	Crossed product decomposition	2010, Jogjakarta
12	International Conference on Mathematics and Sciences	Maximal primitive ideal of twisted Toeplitz Algebras	2010, Bandung
13	2010 Conference of Mathematical Society of Japan	Characterisation of primitive ideals of Toeplitz algebras	2010, Kyoto

F. KARYA BUKU DALAM 5 TAHUN TERAKHIR

No.	Judul Buku	Tahun	Jumlah Halaman	Penerbit
1.	Aljabar	2011	350	Program Magister UT
2.	Aljabar Kumjian-Pask dari graf-k baris berhingga dan perluasannya	2017	70	Alqa Print

G. PEROLEHAN HKI DALAM 5-10 TAHUN TERAKHIR

No.	Judul/ Tema HKI	Tahun	Jenis	No P/ID
	A model of a mathematics research community in the context of Indonesian higher education	2014	Karya Tulis	C00201305343

Bandung, Juni 2017

Dr. Rizky Rosjanuardi, M.Si.