

No	Title	Year	Link	Journal	Volume
1	Violent Videos Classification Using Wavelet and Support Vector Machine	2022	https://ieeexplore.ieee.org/abstract/document/9915100	2022 International Conference on ICT for Smart Society (ICISS)	2022, pp. 01-05
2	Understanding convolved Gaussian process priors for multivariate non linear regression	2022	https://aip.scitation.org/doi/abs/10.1063/5.0108290	AIP Conference Proceedings 2662 , 020041 (2022) AIP Publishing	AIP Conference Proceedings 2662 , 020041 (2022)
3	COMPARISON OF ARIMA AND GARMA'S PERFORMANCE ON DATA ON POSITIVE COVID-19 CASES IN INDONESIA	2022	https://ojs3.unpatti.ac.id/index.php/barekeng/article/view/6081	BAREKENG: Jurnal Ilmu Matematika dan Terapan	volume 16(3) Hal 919-926
4	Co-infection model for Covid-19 and Rubella with vaccination treatment: stability and threshold	2022	http://www.scik.org/index.php/cmbn/article/view/6973	Communications in Mathematical Biology and Neuroscience	Commun. Math. Biol. Neurosci. 2022, 2022:8
5	An Application of Weighted Similarity on Intuitionistic Fuzzy Soft Matrices in Medical Diagnostics	2022	http://ijmcs.future-in-tech.net/17.3/R-RadenSulaiman.pdf	International Journal of Mathematics and Computer Science	International Journal of Mathematics and Computer Science, 17(2022), no. 3, 1277–1286
6	Implementasi algoritma genetika dalam mengestimasi kepadatan populasi jackrabbit dan coyote	2022	https://ejournal.ung.ac.id/index.php/JJBM/article/view/11935	Jambura Journal of Biomathematics (JJBM)	Volume 3 (1) Hal 23-28
7	Klasifikasi Penyakit Mata Berdasarkan Citra Fundus Retina Menggunakan Dimensi Fraktal Box Counting Dan Fuzzy K-Means	2022	https://scholar.archive.org/work/wvzu45sc3rcjfdgae5wlwhfjea/access/wayback/https://e-journal.my.id/proximal/article/download/1623/proximal.v5i1.1623.g1265	Jurnal Proximal	Volume 5 Nomor 1, Februari 2022
8	Bilangan Keterhubungan Titik Pelangi Kuat Pada Graf	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/44597	MATH Unesa Jurnal Ilmiah Matematika	volume 209 hal.434-440
9	Analisis Kestabilan Model Eko-epidemiologi dengan Fungsi Respon Holling Tipe I	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/44510	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)
10	Karakterisasi BCK-Aljabar Implikatif Berdasarkan N-ideal Implikatif Neutrososfik	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/44526	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)
11	APLIKASI HIMPUNAN FUZZY INTUISIONISTIK DALAM DIAGNOSA PENYAKIT HEPATITIS MENGGUNAKAN EXTENDED HAUSDORFF DISTANCE	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/44642	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)
12	ANALISA CLUSTER MENGGUNAKAN K-MEANS DAN FUZZY C-MEANS DALAM PENGELOMPOKAN PROVINSI MENURUT DATA INTESITAS BENCANA ALAM DI INDONESIA TAHUN 2017-2021	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/44596	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)

13	Peramalan Jumlah Keberangkatan Penumpang Pelayaran Dalam Negeri di Pelabuhan Tanjung Perak Menggunakan Metode ARIMA dan SARIMA	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/44699	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)
14	APLIKASI INTUITIONISTIC FUZZY MULTI SETS (IFMS) DALAM PEMILIHAN SKINCARE TERBAIK DENGAN MENGGUNAKAN UKURAN KESAMAAN HAMMING YANG DINORMALISASI	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/44698	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)
15	HIMPUNAN KONVEKS DAN MATRIKS BISTOKASTIK	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/44814	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)
16	Penerapan Regresi Logistik Multinomial untuk Analisis Model Tingkat Depresi pada Lansia	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/44658	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)
17	PEMILIHAN LEMBAGA AMIL ZAKAT TERBAIK DENGAN METODE MODIFIED FUZZY DIVERGENCE MEASURE	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/44663	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)
18	Penentuan Harga Opsi Saham Karyawan Dengan Memperhitungkan Risiko Pemutusan Hubungan Kerja Menggunakan Levy-exponential Process	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/44764	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)
19	Bilangan Keterhubungan Pelangi Sejati Dari Graf	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/44813	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)
20	MODEL DINAMIKA KANKER SERVIKS DENGAN KEMOTERAPI	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/44874	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)
21	MODEL DINAMIKA KECANDUAN MEDIA SOSIAL : STUDI KASUS KECANDUAN TIKTOK PADA MAHASISWA FMIPA UNESA	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/44878	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)
22	ANALISIS DINAMIK MODEL PREDATOR-PREY DENGAN FUNGSI RESPON HOLLING TIPE II DAN EFEK KETAKUTAN	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/44899	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)
23	Klasifikasi Jenis Emosi Berdasarkan Gelombang Otak Menggunakan Dimensi Higuchi Dengan K-Nearest Neighbor	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/44901	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)
24	ANALISIS SISTEM ANTRIAN PADA OPTIMALISASI PELAYANAN PASIEN DI PUSAT KESEHATAN MASYARAKAT	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/44913	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)
25	Model Dinamika Kecanduan Rokok Pada Pria Dan Wanita	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/44915	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)

26	ANALISIS STRATEGI PERSAINGAN LAYANAN JASA PESAN-ANTAR MAKANAN MENGGUNAKAN GAME THEORY (STUDI KASUS PERSAINGAN SHOPEEFOOD DAN GOFOOD)	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/45149	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)
27	KLASIFIKASI JENIS JANGKRIK BERDASARKAN SUARA MENGGUNAKAN DIMENSI FRAKTAL METODE HIGUCHI DAN K-NEAREST NEIGHBOR (KNN)	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/44975	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)
28	BILANGAN KETERHUBUNGAN PELANGI KUAT GRAF KUPU-KUPU, BENES, DAN TORUS	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/45043	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)
29	DEKOMPOSISI GRAF BINTANG, GRAF BINTANG GANDA, DAN GRAF SAPU	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/45171	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)
30	BCK-Aljabar Kuadrapel Neutrosifik	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/45292	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 1 (2022)
31	ANALISIS CLUSTER BERDASARKAN DAMPAK EKONOMI DI INDONESIA AKIBAT PANDEMI COVID-19	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/45575	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 2 (2022)
32	PENERAPAN PEWARNAAN TITIK GRAF PADA PENYUSUNAN JADWAL SEMINAR PROPOSAL DI JURUSAN BAHASA INGGRIS UIN SAYYID ALI RAHMATULLAH TULUNGAGUNG	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/45576	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 2 (2022)
33	KOMPARASI METODE SUPPORT VECTOR MACHINE (SVM), K-NEAREST NEIGHBORS (KNN), DAN RANDOM FOREST (RF) UNTUK PREDIKSI PENYAKIT GAGAL JANTUNG	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/45652	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 2 (2022)
34	DINAMIKA MODEL SIRI COVID-19 DENGAN ADANYA PENGARUH KERUMUNAN	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/45746	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 2 (2022)
35	APLIKASI PEWARNAAN TITIK PADA GRAF UNTUK OPTIMALISASI DURASI LAMPU LALU LINTAS DI SIMPANG JALAN JEMURSARI KOTA SURABAYA	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/45769	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 2 (2022)
36	MODEL DINAMIKA KECANDUAN GAME ONLINE PADA GAWAI	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/46781	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 2 (2022)

37	MODEL PENILAIAN OPSI SAHAM KARYAWAN DENGAN STRATEGI LINDUNG NILAI YANG MEMPERTIMBANGKAN FITUR VESTING PERIOD DAN PEMUTUSAN HUBUNGAN KERJA	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/46919	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 2 (2022)
38	ANALISA KESTABILAN MODEL PENYEBARAN COVID-19 DENGAN VARIAN BARU	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/46954	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 2 (2022)
39	Analisis model perilaku perokok dengan adanya faktor kekambuhan merokok	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/46959	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 2 (2022)
40	PENENTUAN STRATEGI HEDGING DAN EXERCISE OPSI SAHAM KARYAWAN PADA PASAR DENGAN KONDISI REGIME SWITCHING	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/47158	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 2 (2022)
41	Klasifikasi Batik di Jawa Timur Berdasarkan Analisis Dimensi Fraktal Dengan Menggunakan Metode Box Counting	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/47820	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 2 (2022)
42	PENERAPAN INTUITIONISTIC FUZZY SETS (IFS) DALAM PENENTUAN JURUSAN KULIAH DENGAN METODE JARAK NORMAL EUCLIDEAN TERNORMALISASI	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/45679	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 2 (2022)
43	PELABELAN HARMONIS GENAP SEJATI DARI BEBERAPA GRAF TERHUBUNG	2022	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/49211	MATH Unesa Jurnal Ilmiah Matematika	Vol 10 No 3 (2022)
44	Spectrum of Unicyclic Graph	2022	https://www.atlantis-press.com/proceedings/ic-magestic-21/125970040	Proceedings of the International Conference on Mathematics, Geometry, Statistics, and Computation (IC-MaGeStiC 2021)	Volume 96 hal 17-21
45	Detecting violent scenes in movies using Gated Recurrent Units and Discrete Wavelet Transform	2022	https://scholar.archive.org/work/npsm6vxjrzeobovewhen3bklw4/access/waiback/https://journal.unipdu.ac.id/index.php/register/article/download/2541/pdf	Register: Jurnal Ilmiah Teknologi Sistem Informasi	Volume 8 (2) July 2022 94-103
46	Hopf Bifurcation for Detritus Food Chain in Mangrove Ecosystem	2022	https://www.matec-conferences.org/articles/mateconf/abs/2022/19/mateconf_icst2022_05007/mateconf_icst2022_05007.html	International Conference on Science and Technology 2022 "Advancing Science and Technology Innovation on Post Pandemic Through Society 5.0" (ICST-2022)	MATEC Web of Conferences 372, 05007 (2022)
47	Autoregressive Moving Average and Generalized Autoregressive Moving Average in Covid-19 Confirmed Cases in Indonesia	2022	https://arxiv.org/abs/2202.11794	arXiv:2202.11794	arXiv:2202.11794

48	Some Notes on Generalized Young Inequality for n Numbers	2021	https://www.atlantis-press.com/proceedings/ijcse-21/125966488	Proceedings of the International Joint Conference on Science and Engineering 2021 (IJCSE 2021) Atlantis Press	Volume 10 (1) hal.33-40
49	Violence Classification Using Support Vector Machine and Deep Transfer Learning Feature Extraction	2021	https://ieeexplore.ieee.org/abstract/document/9502253	2021 International Seminar on Intelligent Technology and Its Applications (ISITIA)	2021, pp. 337-342
50	Application of the Intuitionistic Fuzzy Topsis in Determining Online Learning Platforms During the Covid-19 Pandemic	2021	https://www.atlantis-press.com/proceedings/iconetos-20/125955740	Advances in Social Science, Education and Humanities Research	Volume 529 Hal 274-280
51	The dynamics of rubella virus with two-dose vaccination strategy	2021	http://scik.org/index.php/cmbn/article/view/5411	Communications in Mathematical Biology and Neuroscience	Commun. Math. Biol. Neurosci. 2021, 2021:21
52	A Comparative Analysis of Machine Learning Methods for Joint Attention Classification in Autism Spectrum Disorder Using Electroencephalography Brain Computer Interface	2021	http://www.inass.org/2021/2021063034.pdf	International Journal of Intelligent Engineering and Systems	Volume 14, No.3, 2021
53	A Comparative Analysis of Machine Learning Methods for Joint Attention Classification in Autism Spectrum Disorder Using Electroencephalography Brain Computer Interface	2021	http://www.inass.org/2021/2021063034.pdf	International Journal of Intelligent Engineering and Systems	Volume 14, No.3, 2021
54	Separability of Intuitionistic Fuzzy Relations	2021	http://ijmcs.future-in-tech.net/16.4/R-RadenSulaiman.pdf	International Journal of Mathematics and Computer Science,	Volume 16(2021), no. 4, 1203–1215
55	An epidemic model with age structured of rubella virus: Threshold and stability	2021	https://iopscience.iop.org/article/10.1088/1742-6596/1821/1/012042/meta	IOP conference prosiding	J. Phys.: Conf. Ser. 1821 012042
56	Sorption behavior of MgH ₂ -Ti for Hydrogen storage material prepared by high pressure milling	2021	https://iopscience.iop.org/article/10.1088/1742-6596/1882/1/012005/meta	IOP conference prosiding	J. Phys.: Conf. Ser. 1882 012005
57	Determination of rock dynamics characteristics using microtremor array measurement data (A case study: Biromaru Sigi Region, Central Sulawesi)	2021	https://iopscience.iop.org/article/10.1088/1742-6596/1763/1/012033/meta	IOP conference prosiding	J. Phys.: Conf. Ser. 1763 012033
58	Effects of Co-60 gamma irradiation on the surface morphology and magnetic properties in thin film permalloy Ni ₈₀ Fe ₂₀ for magnetic sensor	2021	https://iopscience.iop.org/article/10.1088/1742-6596/1825/1/012041/meta	IOP conference prosiding	J. Phys.: Conf. Ser. 1825 012041

59	Classification of baby cry sound using higuchi's fractal dimension with K-nearest neighbor and support vector machine	2021	https://iopscience.iop.org/article/10.1088/1742-6596/1747/1/012014/meta	IOP conference prosiding	J. Phys.: Conf. Ser. 1747 012014
60	Development of Bioremediation Learning Materials based on Contextual Teaching and Learning (CTL)	2021	https://iopscience.iop.org/article/10.1088/1742-6596/1940/1/012126/meta	IOP conference prosiding	J. Phys.: Conf. Ser. 1940 012126
61	NEW GENERALIZATION OF YOUNG'S INEQUALITY FOR THREE INTEGRAL TERMS	2021	http://www.jsju.org/index.php/journal/article/view/1080	Journal of Southwest Jiaotong University	Volume 56 No. 6 Hal 209-217 Dec. 2021
62	EKUIVALENSI KEKONVERGENAN POINTWISE DAN SERAGAM PADA BARISAN FUNGSI DALAM RUANG METRIK $C[a,b]$	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/37541	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 1 (2021)
63	EKUIVALENSI KEKONVERGENAN POINTWISE DAN SERAGAM PADA BARISAN FUNGSI DALAM RUANG METRIK $C[a, b]$	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/37541	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 1 (2021)
64	BILANGAN KETERHUBUNGAN PELANGI GRAF "SNARK" BUNGA	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/37978	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 1 (2021)
65	Struktur Himpunan Fuzzy Graf Intuisiionistik	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/38240	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 1 (2021)
66	KLASIFIKASI JENIS DELPHINIDAE (LUMBA-LUMBA) DENGAN DIMENSI FRAKTAL MENGGUNAKAN METODE HIGUCHI DAN KNN (K-NEAREST NEIGHBOR)	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/38265	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 1 (2021)
67	ANALISIS PERILAKU BRAND SWITCHING DENGAN METODE RANTAI MARKOV	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/38386	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 1 (2021)
68	PELABELAN TOTAL AJAIB TITIK BERLABEL GANJIL PADA GRAF POHON	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/38213	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 1 (2021)
69	ANALISIS PERTAMBAHAN PASIEN POSITIF DAN PASIEN SEMBUH COVID-19 DI JAWA TIMUR MENGGUNAKAN METODE RANTAI MARKOV	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/38205	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 1 (2021)
70	PENERAPAN MODEL SEIPAHRF PADA DINAMIK PENULARAN COVID-19: STUDI KASUS DI JAWA TIMUR	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/38167	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 1 (2021)
71	SISTEM PENDUKUNG KEPUTUSAN PEMILIHAN SMARTPHONE ANDROID MENGGUNAKAN METODE IF-TOPSIS	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/38136	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 1 (2021)

72	PELABELAN ANGGUN SUPER PADA GRAF KOMPLET, TRIPARTIT KOMPLET, GABUNGAN BINTANG, DAN CATERPILLAR	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/38094	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 1 (2021)
73	MODEL DINAMIK PERTUMBUHAN LEUKEMIA DENGAN PENGOBATAN IMUNOTERAPI	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/38116	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 1 (2021)
74	Pohon Perentang Geometrik Bidang Yang Kompatibel	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/38120	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 1 (2021)
75	PENENTUAN SEGMENTASI PELANGGAN E-COMMERCE MENGGUNAKAN FUZZY C-MEANS DAN MODEL FUZZY RFM	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/37885	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 1 (2021)
76	EVALUASI KINERJA AKADEMIK MAHASISWA S1 MATEMATIKA UNIVERSITAS NEGERI SURABAYA ANGKATAN 2019 MENGGUNAKAN TEKNIK LOGIKA FUZZY	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/37886	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 1 (2021)
77	Penilaian Kinerja Karyawan Menggunakan Metode Intuitionistic Fuzzy TOPSIS	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/37791	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 1 (2021)
78	Implementasi Metode Fuzzy C-Means dan TOPSIS dalam Evaluasi Kinerja Keuangan Perusahaan Perbankan di Indonesia Berdasarkan Rasio Keuangan	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/37816	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 1 (2021)
79	Bilangan Kromatik-b Graf Sentral, Tengah, Total dari Sebuah Bintang	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/37825	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 1 (2021)
80	PENERAPAN TEORI ANTRIAN BONGKAR MUAT PADA DOCKING KAPAL TANKER	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/39554	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 2 (2021)
81	ANALISIS DINAMIK MODEL MANGSA PEMANGSA HOLLING-TANNER DENGAN ADANYA MAKANAN TAMBAHAN PADA PEMANGSA	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/39787	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 2 (2021)
82	ANALISIS DATA HARIAN PENAMBAHAN KASUS BARU COVID-19 DENGAN METODE DIMENSI FRAKTAL EKSPONEN HURST	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/41937	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 2 (2021)
83	G Graf yang diinduksi oleh Hiper BCI-Aljabar	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/41790	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 2 (2021)
84	Penerapan Model SEQIR dengan Kontrol Optimal pada Dinamik Pandemi Covid-19	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/41789	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 2 (2021)

85	Kombinasi Algoritma Branch and Bound dan Cheapest Insertion Heuristic dalam Menyelesaikan Asymmetric Travelling Salesman Problem	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/40731	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 2 (2021)
86	Analisis Dinamik Model Koinfeksi Penyakit Rubella dan Covid-19	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/40586	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 2 (2021)
87	ANALISIS JENIS PENYAKIT PARU-PARU BERDASARKAN CHEST X-RAY MENGGUNAKAN METODE FUZZY C-MEANS	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/40315	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 2 (2021)
88	Sifat-Sifat Himpunan Lunak	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/40283	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 2 (2021)
89	Bilangan Kromatik Modular Pada Beberapa Subkelas Graf	2021	https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/40300	MATH Unesa Jurnal Ilmiah Matematika	Vol 9 No 2 (2021)
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