Universitas Negeri Yogyakarta
Jl. Colombo No.1 Yogyakarta 55281
Telepon : 0274-586168

Curriculum Vitae

Wipsar Sunu Brams Dwandaru, S.Si., M.Sc., Ph.D.



NIP : 198001292005011003
Email :wipsarian@uny.ac.id
Unit Kerja : Fakultas MIPA
Status : Tenaga Pendidik

Not Verified Yet

Riwayat Pendidikan :

RPS Fisika Statistik

Keahlian :

Fisika Material

Bidang Pendidikan :

RPS Fisika Statistik

File Bidang Pendidikan :

- math4physicspart1
- Fisika+Kuantum+II+(FIS+226)
- Computational+Physics
- 1+komplit
- 2+komplit
- 3
- 4
- 5+komplit
- 6+komplit
- 7+komplit
- 8+komplit
- 9+komplit
- 10+komplit
- 11+komplit
- 12+komplit
- 13+komplit
- 14+komplit
- Fasilitas SMK dalam Industri 40 (buku)
- REKAP B (Pengajaran) Wipsar

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96-ragili pratiwi bimb-tas
97-iip maulinda bimb-tas
164_amru muzayin bimb-tas
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daftar sk ketua penguji
daftar sk pembimbing
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Reni Tania_031
Buku Nanomaterial Graphene Oxide (1)
RPS ICT IRSN-Characterization_rev
RPS ICT IRSN-Characterization_rev
RPS Monte Carlo Method in Physics
RPS FISIKA KUANTUM 3
RPS FISIKA NANO S1
RPS Statistical Physics

Bidang Penelitian :

Artikel Submitted to ER 2023 Penelitian Magister

File Bidang Penelitian :

CORNWALLtalk
DENSITY+FUNCTIONAL+THEORY+(DFT)
DENSITY+FUNCTIONAL+THEORY+(DFT)II
nonequilibrium2
wsbdwandaruMSchmidtpaper
PhysRevE83061133
TASEP+Dengan+Satu+Kekisi
makalah+ctpn
APLIKASI+NANOSAINS+DALAM+KEHIDUPAN+SEHARI
Metode+Thomas+Fermi+untuk+Atom+H_Atom+L_dan_Molekul+H2
12126358v1
C1 artikel
C2_artikel_optical properties comparison of carbon nanodots
C3_artikel_Cdots and CdotsS Synthesis from Nam-Nam Fruit (Cynometra cauliflora L) via Frying Method using Cooking Oil
C4_artikel_Local Potential Integrated Science Video to Improve SPS and Concept Mastery
C5 artikel
C6_artikel_Formation of graphene oxide from carbon rods of zinc-carbon battery wastes by audiosonic sonication assisted by commercial detergent
C7 artikel
C8_artikel_Relating simple harmonic motion and uniform circular motion with Tracker
C9_artikel_A simple liquid density measuring instrument based on Hooke\'s law and hydrostatic pressure
C10_artikel_Non-contact temperature measurement based on Wien\'s displacement law using a single webcam in the infrared spectrum region
C11_artikel_Developing of Computerized Adaptive Testing to Measure Physics Higher Order Thinking Skills of Senior High School Students and its Feasibility of Use

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C12_artikel_A simple distance measurement instrument based on the law of light reflection
C13_artikel_THE EFFECTIVENESS OF EDUCATION FOR ENVIRONMENTAL SUSTAINABLE DEVELOPMENT TO ENHANCE ENVIRONMENTAL LITERACY IN SCIENCE EDUCATIONA CASE STUDY OF HYDROPOWER
C14_artikel_Measuring Junior High School Students' Science Learning and Science Process Skills through an Integrated Science Instructional Assessment
C15_artikel_Effect of Frequency and Number of Piezoelectric Probes in Sonication-assisted Exfoliation of Graphite Layers into Graphene Oxide
C16_artikel_Developing IRT-Based Physics Critical Thinking Skill Test A CAT to Answer 21st Century Challenge
C17_artikel_The Effect of pH, Electrical Conductivity, and Nitrogen (N) in the Soil at Yogyakarta Special Region on Tomato Plant Growth
C18_artikel_Increasing the Productivity of Rice (Oryza sativa) Crop via Exposure of a Micro Chip Audio Generator System
C19_artikel_WEBSITE-BASED TECHNOLOGICAL PEDAGOGICAL AND CONTENT KNOWLEDGE FOR LEARNING PREPARATION OF SCIENCE TEACHERS
C20_artikel_Variational principle of classical density functional theory via Levy's constrained search method
C21_artikel_Mixing of Graphite with X-ray Irradiated Water Towards the Exfoliation of Graphene Layers
C22_artikel_A computerized adaptive test for measuring the physics critical thinking skills
C23_Artikel_Towards the Dynamics of Coulomb Blockade in Quantum Dot via the Totally Asymmetric Simple Exclusion Process with a Single Site
C24_artikel_THE INCREASE OF STOMATA OPENING AREA IN CORN PLANT STIMULATED BY DUNDUBIA MANIFERA INSECT SOUND
C25_artikel_Synthesis of reduced graphene oxide based on thermally modified liquid-phase exfoliation
C26_artikel_XRD Peak Shift and Enhancement of Repeated Mechanically Exfoliated SnO2 Thin Films Synthesized from SnCl2 Powder by Direct Heating
C27_artikel_The Umbrella Function Describing the Density of External Electrons Injected in NaCl Crystal
C28_Artikel_Synthesis of Graphene Oxide via Liquid Exfoliation Using Self-Custom-Made Tweeter Piezoelectric Ultrasound Generator and Assisted by Surfactant from Commercial Detergent
C29_artikel_Morphological and Structural Studiesof ZnO Micro-Nanorod Structures Synthesized Using a Low-Cost Hydrothermal Method
C30_artikel_UV-Visible Optical Absorbance of Graphene Oxide Synthesized from ZincCarbon Battery Waste via a Custom-Made Ultrasound Generator based on Liquid Sonication Exfoliation Method
C31_Artikel_Density Profiles, Energy, and Oscillation Strength of a Quantum Dot in Two Dimensions with a Harmonic Oscillator External Potential using an Orbital-free Energy Functional Based on Thomas
C32_Artikel_Phase Diagrams and Current Density Profiles of the Totally Asymmetric Simple Exclusion Process in Two Dimensions, for a Three-Way Junction
C33_artikel_Audio Bio Harmonic with WT5001 Smartchip using Solar Cell
C34_artikel_The Effect of Micro-Sized Carbon Material Mass Variation from Coconut Shell Leftovers Reinforced with Filter Paper towards Fe Filtration of Mataram Canal Water
C35_Artikel_Rancang Bangun Smart Chip Audio Organic Growth System sebagai Input Device Pembukaan Stomata pada Pemupukan Daun Tanaman Perkebunan
C36_artikel_The effect of mutual cooperation values towards people's lifestyle in the form of maps

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C37_artikel_Optical Properties Comparison of Carbon Nanodots Synthesized from Kangkung (Ipomoea aquatica) with Deep Frying and Roasting Techniques
C38_artikel_Mapping of physics problem-solving skills of senior high school students using PhysProSS-CAT
C39_artikel_UV-VISIBLE OPTICAL ABSORBANCE OF GRAPHENE OXIDE IN COPPER IONIC LIQUID SYNTHESIZED VIA ELECTROCHEMICAL METHOD ASSISTED BY A COPPER COIL
C41_artikel_Preparation and Synthesis of Micro-sized Carbon Material from Coconut Shell with Variation of Material Mixing Time using a Blender for Fe Filtration of Mataram Canal Water
C42_Artikel_Effect of Catalyst Concentrations on the Growth of Carbon Nanotubes from Waste Engine Oil
C43_artikel_THE EFFECT OF VOLUME VARIATION OF SILVER NANOPARTICLE SOLUTION TOWARDS THE POROSITY AND COMPRESSIVE STRENGTH OF MORTAR
C44_Artikel_DISTRIBUSI FUNGSI PARASTATISTIK TINJAUAN SIFAT-SIFAT TERMODINAMIKA
C45_Artikel_ANALISIS SIMULASI TOTALLY ASYMETRIC SIMPLE EXCLUSION PROCESS UNTUK MENENTUKAN PROFIL ONE-BODY CORRELATION FUNCTION, TWOBODY CORRELATION FUNCTION DAN THREE-BODY CORRELATION FUNCTION DI SEKITAR
C46_Artikel_PENGARUH VARIASI KONSENTRASI BAHAN ADITIF LARUTAN NANOPARTIKEL PERAK TERHADAP SIFAT ANTI-JAMUR CAT DINDING SEBAGAI APLIKASI TEKNOLOGI NANO DALAM INDUSTRI CAT DINDING
C47_artikel_Fe Filtration Comparison of Micro-Size Carbon Materials from Coconut Shell, Rice Straw, and Bamboo for Mataram Canal Water
C48_artikel_FAKTOR-FAKTOR PENYEBAB PERGESERAN NILAI GOTONG ROYONG TINGKAT KESIBUKAN MASYARAKAT DAN KEAKTIFAN PEMIMPINNYA
C49_artikel_Phase Diagram, Density, and Current Density Profiles of Totally Asymmetric Simple Exclusion Process for a Junction with Two Entrances and Two Exits
C66_artikel_Kajian Mekanisme Jalur Andong-Becak-Sepeda dalam Rangka Meningkatkan Sektor Kepariwisataan Kawasan Pusat Kota Yogyakarta
C67_artikel_Revitalisasi Pemahaman Hukum-Hukum Newton tentang Gerak untuk Meningkatkan Kualitas Pembinaan Olimpiade Sains Nasional
C68_artikel_The Effect of Roasting Temperature of 400 0C and Sulphuric Acid Concentaton on TiO2 Extraction Process from Zircon Sand Ilmenite
C50_prosiding_On the Minimizer of the Thomas-Fermi-Dirac-von Weizsäcker model
C51_prosiding_Development of computer-based test in critical thinking skill assessment of physics
C52_prosiding_Applying CBT in physics learning to measure students\' higher order thinking skills
C53_prosiding_Developing computer based test to assess students\' problem-solving in physics learning
C54_prosiding_Silver Nanoparticle-Graphene Oxide Mixture as AntiBacterial Against Staphylococcus aureus
C55_prosiding_Numerical study of the totally asymmetric simple exclusion process that consists of only a single site for modeling the dynamics of Coulomb blockade in 2D quantum dot
C56_prosiding_Study on the Synthesis of GO-AgNP Mixture Assisted by AgNP Based on UV-Vis, SEM-EDX, XRD, and FTIR
C57_prosiding_Application of silver-chitosan nanoparticles as a prevention and eradication of nosocomial infections due to Staphylococcus aureus sp)
C58_prosiding_Estimation of the Minimizer of the Thomas-Fermi-Dirac-von Weizs¨acker Functional of NaCl Crystal Lattice
C59_prosiding_Thermodynamic Functions of a Parabosonic System of Second Order
C60_prosiding_Developing of Bloomian HOTS Physics Test Content and Construct Validation of

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The PhysTeBloHOTS
C61_prosiding_The Synthesize of Silver Nanoparticle (Ag-Np) Made from Wasteof Kotagede Silver Handicraft Industry as an Antimicrobial Against Staphylococcus aureus and Escherichia coli
C62_prosiding_A Connection for a Partially Asymmetric Driven Lattice Gas of a Mean-Field Type to an Exact Lattice Density Functional Via a Diagrammatic Method
C63_prosiding_Numerical Study of Material Carrier Car on a Belt Conveyor Using the Totally-Asymmetric Simple Exclusion Process with Parallel Updating and Periodic Boundary Condition
C64_prosiding_Application of Bloomian and Marzanoian Higher Order Thinking Skills in the Physics Learning Assessment an Inevitability
C65_prosiding_X-Ray Irradiation of Graphite Solution from Carbon Rods of Zinc-Carbon Battery Wastes Assisted by Commercial Detergent
C69_prosiding_Physics Virtual Laboratory An Innovative Media in 21st Century Learning
C70_prosiding_Microwave-assisted Hydrothermal Growth of ZnO Micro-nano Structures
C71_prosiding_Facility Standards of Vocational Schools Comparison of Existing and Modern Facility Designs
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sertifikat_EC00202041587
C1_Turnitin UNY_JPS_Chicken_Bone_Wastes
C2_Turnitin UNY_MRE_Optical_Properties_Comparisonpdf
C3_Turnitin UNY_DJNB_Cdots_and_Cdots-S_Synthesis
C4_Turnitin UNY_IJI_Local_Potential_Integrated
C5_Turnitin UNY_RBEF_Visualising_Spatial_Light
C6_Turnitin UNY_NPE_Formation_of_Graphene_Oxide
C7_Turnitin UNY_RMFE_Exploring_Fraunhofer_Diffractionpdf
C8_Turnitin UNY_RMFE_Relating_Simple_Harmonic_Motion
C9_Turnitin UNY_PE_A_Simple_Liquid_Density
C10_Turnitin UNY_PE_Non-Contact_Temperature_Measurementpdf
C11_Turnitin UNY_EU-JER_Developing_of_Computerized_Adaptivepdf
C12_Turnitin UNY_PE_A_Simple_Distance_Measurementpdf
C13_Turnitin UNY_JPII_The_Effectiveness_of_Education
C14_Turnitin UNY_JTSE_Measuring_Junior_High_School
C15_Turnitin UNY_JPS_Effect_of_Frequency_and_Number_of_Piezoelectric
C16_Turnitin UNY_IJI_Developing_IRT-Based_Physicspdf
C17_Turnitin UNY_JTEMI_The_Effect_of_pH,_Electrical_Conductivitypdf
C18_Turnitin UNY_JTEMI_Increasing_the_Productivity_of_Rice
C21_Turnitin UNY_NNA_Mixing_of_Graphite_with_X-Ray
C22_Turnitin UNY_IJERE_A_Computerized_Adaptive_Testpdf
C23_Turnitin UNY_ASTP_Towards_the_Dynamics_of_Coulombpdf
C24_Turnitin UNY_IJETMR_The_Increase_of_Stomata_Opening_Area
C25_Turnitin UNY_NE_Synthesis_of_Reduced_Graphene_Oxidepdf
C26_Turnitin UNY_NNR_XRD_Peak_Shift
C27_Turnitin UNY_AJAS_The_Umbrella_Function
C28_Turnitin UNY_AJAS_Synthesis_of_Graphene_Oxide
C42_Turnitin UNY_EJSMT_Effect_of_Catalyst_Concentrations
C50_Turnitin UNY_Proceeding_CTPNP__On_The_Minimizer
C51_Turnitin UNY_Proceeding_ISSE_Development_of_Computer-Based_Test
C52_Turnitin UNY_Proceeding_ISSE_Applying_CBT_in_Physics_Learning
C53_Turnitin UNY_Proceeding_ISSE_Developing_Computer_Based_Test
C54_Turnitin UNY_Proceeding_ICSAS_Silver_Nanoparticle-Graphene_Oxidepdf
C55_Turnitin UNY_Proceeding_ICESNANO_Numerical_Study_of_The_Totally

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C56_Turnitin UNY_Proceeding_ICRIEMS_Study_on_The_Synthesis_of_GO-AgNP
C57_Turnitin UNY_Proceeding_ICSAS_Application_of_Silver-Chitosanpdf
C58_Turnitin UNY_Proceeding_APS_Estimation_of_The_Minimizer
C59_Turnitin UNY_Proceeding_ICSAS_Thermodynamic_Functions_of_Parabosonic_System
C60_Turnitin UNY_Proceeding_ICRIEMS_Developing_of_Bloomian_HOTS
C61_Turnitin UNY_Proceeding_ICBES_The_Synthesize_of_Silver_Nanoparticlepdf
C62_Turnitin UNY_Proceeding_ICTAP_A_Connection_for_A_Partiallypdf
C63_Turnitin UNY_Proceeding_ICRIEMS_Numerical_Study_of_Material_Carier
C69_Turnitin UNY_Proceeding_ICMSE_Physics_Virtual_Laboratorypdf
C70_Turnitin UNY_Proceeding_ACST_Microwave-assisted_Hydrothermal
C71_Turnitin UNY_Proceeding_ICoVEMAT_Facility_Standards_of_Vocational
C19_turnitin_WEBSITE-BASED TECHNOLOGICAL PEDAGOGICAL AND CONTENT KNOWLEDGE FOR LEARNING PREPARATION OF SCIENCE TEACHERS
C20_turnitin_Variational principle of classical density functional theory via Levy's constrained search method
C29_turnitin_Morphological and Structural Studiesof ZnO Micro-Nanorod Structures Synthesized Using a Low-Cost Hydrothermal Method
C30_turnitin_UV-Visible Optical Absorbance of Graphene Oxide Synthesized from ZincCarbon Battery Waste via a Custom-Made Ultrasound Generator based on Liquid Sonication Exfoliation Method
C31_turnitin_Density Profiles, Energy, and Oscillation Strength of a Quantum Dot in Two Dimensions with a Harmonic Oscillator External Potential using an Orbital-free Energy Functional Based on Thoma
C32_Turnitin_Phase Diagrams and Current Density Profiles of the Totally Asymmetric Simple Exclusion Process in Two Dimensions, for a Three-Way Junction
C33_turnitin_Audio Bio Harmonic with WT5001 Smartchip using Solar Cell
C34_turnitin_The Effect of Micro-Sized Carbon Material Mass Variation from Coconut Shell Leftovers Reinforced with Filter Paper towards Fe Filtration of Mataram Canal Water
C35_turnitin_Rancang Bangun Smart Chip Audio Organic Growth System sebagai Input Device Pembukaan Stomata pada Pemupukan Daun Tanaman Perkebunan
C36_turnitin_The effect of mutual cooperation values towards people's lifestyle in the form of maps
C37_ turnitin_Optical Properties Comparison of Carbon Nanodots Synthesized from Kangkung (Ipomoea aquatica) with Deep Frying and Roasting Techniques
C38_turnitin_Mapping of physics problem-solving skills of senior high school students using PhysProSS-CAT
C39_turnitin_UV-VISIBLE OPTICAL ABSORBANCE OF GRAPHENE OXIDE IN COPPER IONIC LIQUID SYNTHESIZED VIA ELECTROCHEMICAL METHOD ASSISTED BY A COPPER COIL
C41_turnitin_Preparation and Synthesis of Micro-sized Carbon Material from Coconut Shell with Variation of Material Mixing Time using a Blender for Fe Filtration of Mataram Canal Water
C43_turnitin_THE EFFECT OF VOLUME VARIATION OF SILVER NANOPARTICLE SOLUTION TOWARDS THE POROSITY AND COMPRESSIVE STRENGTH OF MORTAR
C44_turnitin_DISTRIBUSI FUNGSI PARASTATISTIK TINJAUAN SIFAT-SIFAT TERMODINAMIKA
C45_turnitin_ANALISIS SIMULASI TOTALLY ASYMETRIC SIMPLE EXCLUSION PROCESS UNTUK MENENTUKAN PROFIL ONE-BODY CORRELATION FUNCTION, TWOBODY CORRELATION FUNCTION DAN THREE-BODY CORRELATION FUNCTION DI SEKITA
C46_turnitin_PENGARUH VARIASI KONSENTRASI BAHAN ADITIF LARUTAN NANOPARTIKEL PERAK TERHADAP SIFAT ANTI-JAMUR CAT DINDING SEBAGAI APLIKASI TEKNOLOGI NANO DALAM INDUSTRI CAT DINDING

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C65_turnitin_X-Ray Irradiation of Graphite Solution from Carbon Rods of Zinc-Carbon Battery Wastes Assisted by Commercial Detergent
Buku Nanomaterial Graphene Oxide (1)
BUKU NANO MATERIAL REVISED-converted (1)
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C38 Correspondence Total
C41 Correspondence Total
C26_Correspondence Total_XRD Peak shift
Correspondence Total_Rancang Bangun Smart Chip
Correspondence Total_Pengaruh Variasi Konsentrasi
Correspondence Total_Fe Filtration Comparison
Correspondence Total_The Effect of Micro-sized (coconut shell leftovers)
Correspondence Total_Towards the Dynamics of TASEP
Correspondence Total_Non Contact Temperature
Correspondence Total_Variational Principle of Classical Density
Poin 1_Correspondence Total WITH RL_Chicken Bone Wastes
Poin 5_Correspondence Total WITH RL_Measuring Junior High School
Poin 4_Correspondence Total WITH RL_Formation of Graphene Oxide
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Poin 2_Correspondence Total WITH RL_Optical Properties
Poin 7 Nas_Correspondence Total WITH RL_UV Visible Optical (Spektra)
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Manuscript English 3

Bidang Pengabdian :

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File Bidang Pengabdian :

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laporan-kegiatan-itc-bagi-guru-rsbi9-12juli2012
kondensasi-bose-einstein
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intro-quantum-dots
laporan-26-mei-2012
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laporan-sma-n-8-yogya13-maret-2012
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laporan-smpn-1-manyaran-wonogiri-jawa-tengah9nov2011
laporan-smpn-1-temanggung8sept2012
2018 Laporan PPM Mandiri Pembinaan OSN SMP IPA
foto pelatihan
foto peserta1
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laporan-akhir-PPM 2018
proposal PPM 2018
Gambar 1 PPM 2019
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Gambar 10 PPM 2019
Hasil PPM 2019
laporan-akhir-ppm 2019
Latihan OSN IPA SMP N 5 Yogyakarta
MINAT PESERTA DIDIK TERHADAP MATA PELAJARAN IPA
Permohonan Ucapan Terimakasih
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D1 Prof Ariswan
D1 Prof Heru
D1 rekap
D1_Pembinaan Olimpiade Sains Nasional Mata Pelajaran IPA untuk Siswa-Siswa Sekolah Menengah Pertama Tahun 2018
D1_surat tugas_pembinaan olimp sains nasional smp 2018
D2 Prof Ariswan

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D2 Prof Heru
D2 rekap
D2_Pelatihan Penggunaan Alat Ukur Fisika dan Pembuatan alat Peraga Fisika Sederhana bagi Guru-Guru Sekolah Menengah Pertama di Kabupaten Gunung Kidul
D2_Surat tugas_pelatihan penggunaan alat ukur fisika
D3 Prof Ariswan
D3 Prof Heru
D3 rekap
D3_Pelatihan Persiapan Kompetisi Sains Nasional Mata Pelajaran IPA bagi Siswa-Siswa di SMP Negeri 5 Kotamadya Yogyakarta
D3_surat tugas_pelatihan persiapan kompetisi sains smp 5
D3_ucapan terima kasih_pelatihan persiapan kompetisi sains nasional smp 5
KUM D PAK DOSEN DAFTAR KARYA ILMIAH-1613010720
PPM FORM 2020 WIPSAR
D1 Prof Ariswan
D1 ProfHeru
D1 rekap
D2 Prof Ariswan
D2 ProfHeru
D2 rekap
D3 Prof Ariswan
D3 ProfHeru
D3 rekap

Penunjang :

Kartu HFI Brams 2023

File Penunjang :

18
19
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121
122
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prospectus+cover+picture_0
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221
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201
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241
Pemilihan_Topik_dan_Perancangan_Penelitian_0
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3 feb 2015 penetapan pengelola ejournal online
5 mei 2018 pembicara bem fmipa
6 jan 2014 SK JSD
8 mei 2018
10 april 2016
11 juli 2020
19 nov 2014 makara
22 agustus 2019 pembicara pkm
22 juli 2018
24 juli 2016
17 juni 2014
29 jun 2019 snf unj
31 mei 2016
16 mei 2017
2017 reviewer PSIJ
member hfi
mitra bestari positron sept 2019
juni 2014 bimtek overseas training
maret 2015 bnct
moderator the 6 isse
on mipa tim pembinaan 2018
sept 2019 sseis keynote speaker
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- 13 okt 2018 isse 4 moderator
- 16 juli 2017
- mei 2018 moderator icriems 5
- 2019 IRIP reviewer uad
- 2019 panitia optimalisasi persiapan pkm
- agst 2016 peserta seminar proposal dana dikti 2017
- permohonan bantuan juri juli 2019
- sept 2018 dosen pendamping
- 1418juli 2014 narasumber pelatihan calon overseas training
- 3 juli 2014 peserta pelatihan penulisan artikel
- 25 april 2015 reviewer
- 17 sept 2018 uin narasumber
- 28 feb 2015 workshop peserta
- 22 agsts 2019 pembicara pkm dan surat perohonan
- panitia workshop visi misi dan kurikulum s2
- 13 okt 2018 isse 4 moderator
- 6 maret 2020 juri lkti himaki
- 10 Agustus 2014
- 11 okt 2019 juri lkti himafi
- 18 okt 2014 reviewer
- 9 juni 2015
- 9 mei 2015 pembicara himafi
- 26 okt 2019 moderator isse 5
- PAK DOSEN DAFTAR KARYA ILMIAH KUM-E
- PAK DOSEN DAFTAR KARYA ILMIAH KUM-E1-1613025935
- buku Cdots 2023 2-edit draf 2
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- Kartu HFI Brams 2023

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