



Staff Handbook

| | | | |
|---|--|-----------------------------------|-----------------|
| Name | <i>Dr. Hery Susanto, M.Si</i> | | |
| Post | <i>Algebra</i> | | |
| Academic career | <i>Initial Academic Appointment</i> | <i>Universitas Negeri Malang</i> | <i>1991</i> |
| | <i>Habilitation (Post Doctorate)</i> | - | - |
| | <i>Doctorate</i> | <i>Institut Teknologi Bandung</i> | <i>2005</i> |
| | <i>Master degree</i> | <i>Institut Teknologi Bandung</i> | <i>1994</i> |
| | <i>Undergraduate degree</i> | <i>IKIP Malang</i> | <i>1990</i> |
| Employment | <i>Position: Assistant Professor (Lektor)</i> | <i>Universitas Negeri Malang</i> | <i>2001-now</i> |
| Research and development projects over the last 5 years | <p>1. EKSISTENSI UNSUR HAMPIR BERSIH PADA MATRIKS ATAS DAERAH INTEGRAL Mohammad Agung, Santi Irawati, Hery Susanto, Rissa Asdiyanti, Abdul Mu'in, Farchan Noor Himawan. PNBP FMIPA, 2020</p> <p>2. DAERAH SUBINJEKTIFITAS MODUL-MODUL PADA KATEGORI SIGMA (M) DENGAN M MERUPAKAN MODUL INDIGENT Mohammad Agung, Hery Susanto, Rissa Asdiyanti, Hesti Suryaningrum, Lia Ayuningtyas PNBP FMIPA, 2019</p> | | |
| Industry collaborations over the last 5 years | <p>1. WORKSHOP PENYUSUNAN SOAL MATEMATIKA HOTS, PENGGUNAAN APLIKASI DALAM PEMBELAJARAN, DAN BEDAH SKL DI SMK Dahliatul Hasanah, Swasono Rahardjo, Hery Susanto, Purwanto, Slamet, Sisworo, Abdur Rahman As'ari, Rustanto Rahardi. PNBP FMIPA UM, 2018</p> <p>2. PEMBINAAN OLIMPIADE MATEMATIKA DAN UJIAN KOMPETENSI GURU (UKG) UNTUK GURU SMA DI KABUPATEN JOMBANG Swasono Rahardjo, Hery Susanto, Dahliatul Hasanah, Lathiful Anwar, Mimiep Setyowati, I Made Sulandra, Purwanto, Slamet. PNBP FMIPA, 2017</p> | | |
| Patents and proprietary rights | - | | |
| Important publications over the last 5 years | <p>1. Isomorphism between Endomorphism Rings of Modules over A Semisimple Ring H Susanto, S Irawati, IN Hidayah (2020)</p> <p>2. The existence of clean element and feebly clean element in a matrix ring IF Ambarsari, S Irawati, IM Sulandra, H Susanto, ACY Mui, H Marubayashi, (2020)</p> <p>3. Modules and their endomorphism rings H Susanto, S Irawati, IN Hidayah (2019)</p> <p>4. Isomorphism between endomorphism rings of modules over a semi simple ring H Susanto, S Irawati, IN Hidayah (2019)</p> | | |
| Activities in specialist bodies over the last 5 years | <i>Organisation</i> | <i>Role</i> | <i>Period</i> |
| | | | |