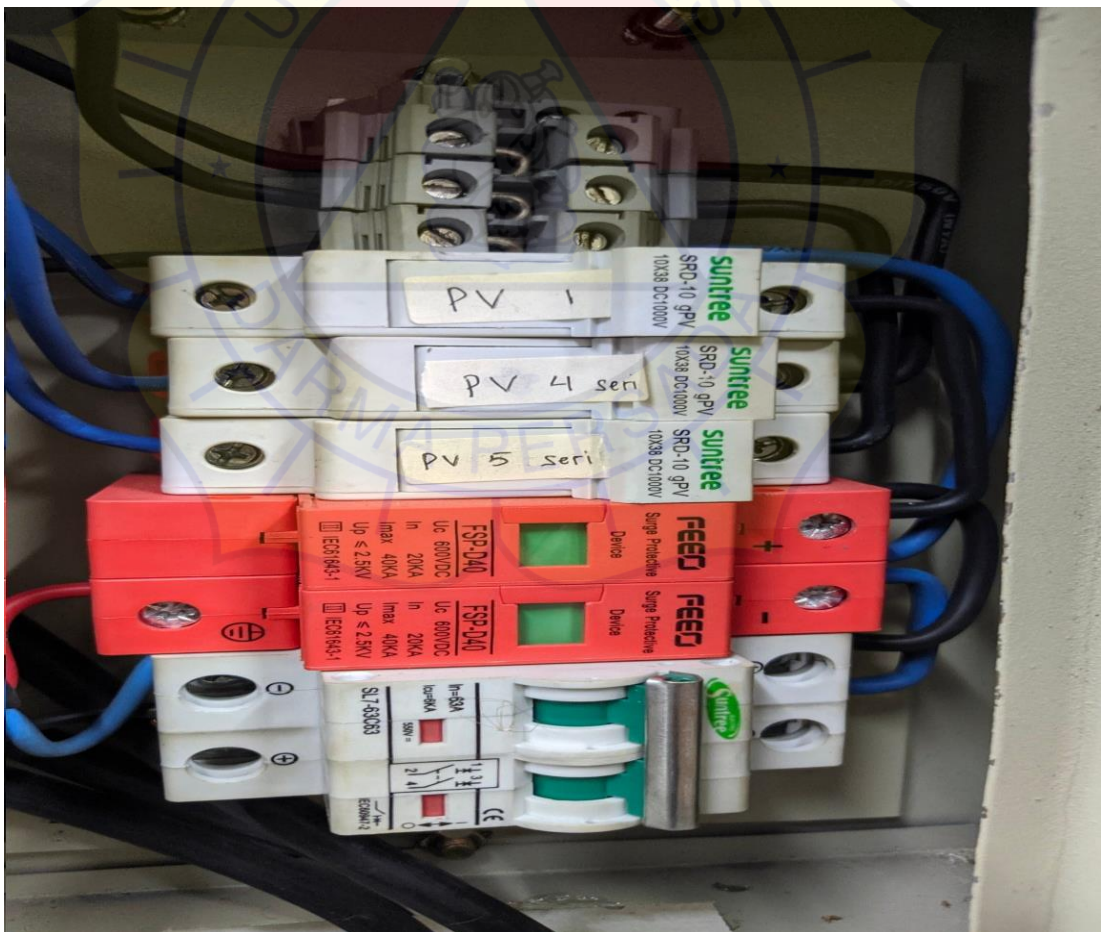
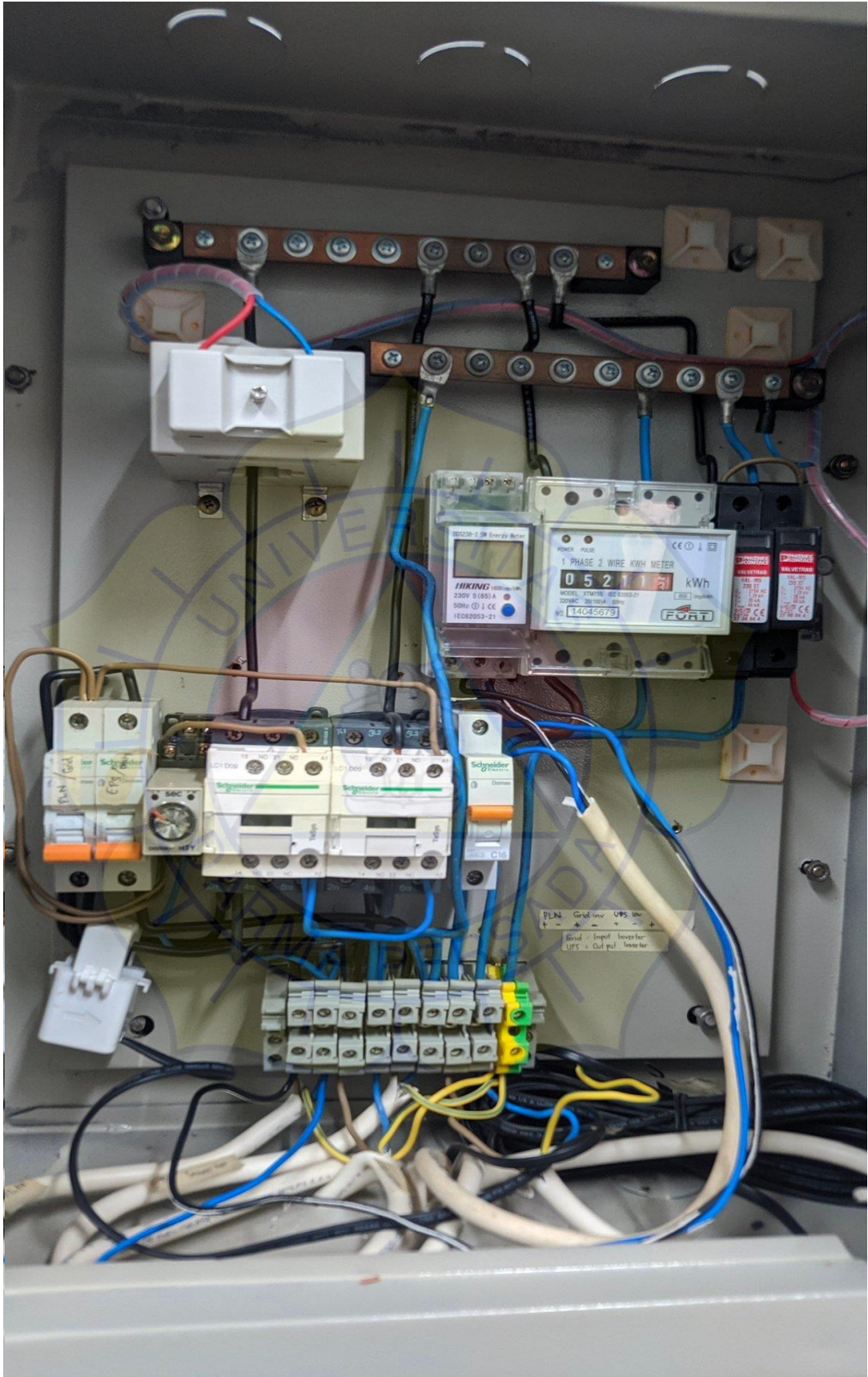


LAMPIRAN





ORIGINALITY REPORT

19%

SIMILARITY INDEX

19%

INTERNET SOURCES

5%

PUBLICATIONS

%

STUDENT PAPERS

PRIMARY SOURCES

| | | |
|-----------|---|----------------|
| 1 | www.researchgate.net Internet Source | 5% |
| 2 | repository.ub.ac.id Internet Source | 1% |
| 3 | core.ac.uk Internet Source | 1% |
| 4 | jurnal.unissula.ac.id Internet Source | 1% |
| 5 | ocs.unud.ac.id Internet Source | 1% |
| 6 | www.jurnal.stiq-amuntai.ac.id Internet Source | 1% |
| 7 | repository.unsada.ac.id Internet Source | 1% |
| 8 | media.neliti.com Internet Source | < 1% |
| 9 | eprints.akprind.ac.id Internet Source | < 1% |
| 10 | docplayer.info Internet Source | < 1% |
| 11 | jurnal.uisu.ac.id Internet Source | < 1% |
| 12 | repo.itpln.ac.id Internet Source | < 1% |

| | | |
|----|--|-------|
| 13 | Saiful Islam, Achim Woyte, Ronnie Belmans, P.J.M. Heskes, P.M. Rooij. "Investigating performance, reliability and safety parameters of photovoltaic module inverter: Test results and compliances with the standards", Renewable Energy, 2006 Publication | < 1 % |
| 14 | mil.pasca.undip.ac.id Internet Source | < 1 % |
| 15 | lib.ui.ac.id Internet Source | < 1 % |
| 16 | kisahinsp.blogspot.com Internet Source | < 1 % |
| 17 | jurnal.ugm.ac.id Internet Source | < 1 % |
| 18 | ourpos.blogspot.com Internet Source | < 1 % |
| 19 | id.123dok.com Internet Source | < 1 % |
| 20 | repository.teknokrat.ac.id Internet Source | < 1 % |
| 21 | repository.umsu.ac.id Internet Source | < 1 % |
| 22 | sesctv.net Internet Source | < 1 % |
| 23 | repository.utu.ac.id Internet Source | < 1 % |
| 24 | www.scribd.com Internet Source | < 1 % |
| 25 | moam.info Internet Source | < 1 % |

| | | |
|----|--|-------|
| 26 | Ervan Hasan Harun, Fiqry Ahmad, Jumiati Ilham. "PENGARUH TEMPERATUR PERMUKAAN PANEL SURYA TERHADAP KAPASITAS DAYA YANG DIHASILKAN", Journal Of Renewable Energy Engineering, 2023 Publication | < 1 % |
| 27 | Muarif Muarif. "Karakteristik Suhu Perairan Di Kolam Budidaya Perikanan", JURNAL MINA SAINS, 2016 Publication | < 1 % |
| 28 | eprints.umm.ac.id Internet Source | < 1 % |
| 29 | jepca.unbari.ac.id Internet Source | < 1 % |
| 30 | fliphtml5.com Internet Source | < 1 % |
| 31 | jurnal.untan.ac.id Internet Source | < 1 % |
| 32 | repository.unja.ac.id Internet Source | < 1 % |
| 33 | amertamedia.co.id Internet Source | < 1 % |
| 34 | ijjins.umsida.ac.id Internet Source | < 1 % |
| 35 | jurnalpost.com Internet Source | < 1 % |
| 36 | kelaskaryawanjakarta.wordpress.com Internet Source | < 1 % |
| 37 | plj.ac.id Internet Source | < 1 % |

| | | |
|----|---|-------|
| 38 | stamet-tuban.bmkg.go.id Internet Source | < 1 % |
| 39 | www.indotrading.com Internet Source | < 1 % |
| 40 | www.liputan6.com Internet Source | < 1 % |
| 41 | 123dok.com Internet Source | < 1 % |
| 42 | dspace.uui.ac.id Internet Source | < 1 % |
| 43 | indopos.co.id Internet Source | < 1 % |
| 44 | jurnal.itats.ac.id Internet Source | < 1 % |
| 45 | vegas88.pw Internet Source | < 1 % |
| 46 | www.bmtugtsidogiri.co.id Internet Source | < 1 % |
| 47 | www.cnnindonesia.com Internet Source | < 1 % |
| 48 | (5-10-12) http://203.190.115.66/prosidingsttn/2010/4.pdf Internet Source | < 1 % |
| 49 | Asep Najmurrokhman, Zul Fakhri, Muhamad Reza. "Pengembangan Pembangkit Listrik Tersebar Energi Baru Terbarukan dan Konversi Energi", Open Science Framework, 2017 Publication | < 1 % |
| 50 | adoc.pub Internet Source | < 1 % |

| | | |
|----|--|-------|
| 51 | catatan-it21.blogspot.com Internet Source | < 1 % |
| 52 | ejournal3.undip.ac.id Internet Source | < 1 % |
| 53 | eprints.polsri.ac.id Internet Source | < 1 % |
| 54 | eprints.undip.ac.id Internet Source | < 1 % |
| 55 | fromlearningtoliving.tunashijau.org Internet Source | < 1 % |
| 56 | kangkunggenjer.blogspot.com Internet Source | < 1 % |
| 57 | repositorio.ufsm.br Internet Source | < 1 % |
| 58 | repository.uin-suska.ac.id Internet Source | < 1 % |
| 59 | www.bukaelektro.com Internet Source | < 1 % |
| 60 | Yogi Syahputra Aritonang, Parlin Siagian, Solly Aryza. "INOVASI DAN TANTANGAN DALAM PENGEMBANGAN SISTEM TRANSMISI TENAGA LISTRIK BERBASIS TEKNOLOGI TINGGI ULTRA HIGH VOLTAGE UNTUK MENINGKATKAN KEANDALAN DAN EFISIENSI ENERGI (SEBUAH TINJAUAN LITERATUR)", Jurnal Informatika dan Teknik Elektro Terapan, 2024 Publication | < 1 % |

Exclude quotes Off
Exclude bibliography Off

Exclude matches Off