Patent

No	Lecturer	Title	Number	Date	Link
1	Prof. Dr. Munasir, M.Si	Aluminium composite reinforced with nano-silica and the fabrication process	IDP000043290	7 November 2016	https://pdki-indonesia.dgip.go.id/detail/P00201406440?type=patent&keyword=+IDP000043290
2	Lydia Rohmawati, M.Si	Wet-mixing method and short period sintering Nano-crystallization of Bi-Sr-Ca-Cu-O with 2212 and 2223 phase superconductor ceramic	IDP000045650	8 May 2017	https://pdki-indonesia.dgip.go.id/search?type=patent&keyword=IDP000045650&id=P00201406440
3	Dr. Frida Ulfah Ermawati, M.Sc	Synthesis of high purity $Mg(Ti_{1-x}Sn_x)O_3$ powder preparation result of solutions mixing and the structural analysis	P00201806029	10 October 2018	https://pdki-indonesia.dgip.go.id/detail/P00201806029?type=patent&keyword=P00201806029

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No	Lecturer	Title	Number	Date	Link
1	Dr. Frida Ulfah Ermawati, M.Sc	Instrument of misconception diagnostic test with Four-Tier format for material of work and energy	000104993	8 April 2018	https://pdki-indonesia.dgip.go.id/detail/EC00201808477?type=copyright&keyword=000104993
2	Dr. Frida Ulfah Ermawati, M.Sc	Book of Ceramic Material Physics	000104991	8 April 2018	https://pdki-indonesia.dgip.go.id/detail/EC00201808478?type=copyright&keyword=000104991
3	Prof.Dr. Madlazim, M.Si dan Dr. Wasis, M.Si	Book of scientific virtual learning model for developing scientific creativity of student in physics course in high school degree	02031	19 April 2017	https://pdki-indonesia.dgip.go.id/detail/EC00201700956?type=copyright&keyword=02031
4	Prof.Dr. Madlazim, M.Si dan Dr. Wasis, M.Si	Modelling device for scientific virtual learning	02032	19 April 2017	https://pdki-indonesia.dgip.go.id/detail/EC00201700958?type=copyright&keyword=02032

5	Prof.Dr. Madlazim, M.Si dan Dr. Wasis, M.Si	Prototype of scientific virtual learning model student textbook vibrations and waves material in high school degree	02033	19 April 2017	https://pdki-indonesia.dgip.go.id/detail/EC00201700959?type=copyright&keyword=02033
6	Prof. Dr. Munasir, M.Si	Book of Classical Mechanics 1	EC00201951587	21 August 2019	https://pdki-indonesia.dgip.go.id/detail/EC00201951587?type=copyright&keyword=EC00201951587
7	Prof. Dr. Munasir, M.Si	Book of Electrical Material	EC00201951588	21 August 2019	https://pdki-indonesia.dgip.go.id/detail/EC00201951588?type=copyright&keyword=EC00201951588
8	Prof. Dr. Munasir, M.Si	Book of Material Fabrication Method	EC00201951589	21 August 2019	https://pdki-indonesia.dgip.go.id/detail/EC00201951589?type=copyright&keyword=EC00201951589
9	Prof. Dr. Munasir, M.Si	Book of Thermodynamics (Questions and Answers)	EC00201951590	21 August 2019	https://pdki-indonesia.dgip.go.id/detail/EC00201951590?type=copyright&keyword=EC00201951590
10	Prof. Dr. Munasir, M.Si	Book of Nanomaterial Fe3O4/SiO2 and the applications	EC00201976375	16 October 2019	https://pdki-indonesia.dgip.go.id/detail/EC00201976375?type=copyright&keyword=EC00201976375