



CURRICULUM VITAE

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Biography

Scopus of the Last 5 Years

The effect of student learning methods and teacher teaching methods on mathematics learning achievements of students grade VIII at SMPN 2 Pasaman Barat. AIP Conference Proceedings, Yandri T., 2023

The practicality of mathematical learning tools (RPP and LKPD) based on RME approach on student grade X SMA/MA to mathematical communication ability. AIP Conference Proceedings, Ramadhani S.N., 2023

The development of module based on ARCS (attention, relevance, confidence, satisfaction) in number materials at grade VII junior high school/MTS. AIP Conference Proceedings, Putri F., 2023

Study ethnomathematics: Investigation of mathematical ideas on Minangkabau traditional songket in Pandai Sick. AIP Conference Proceedings, Rurisman, 2023

The influence of teachers' learning methods and teaching methods on mathematics learning achievements of class VII students of SMP Hikmah Padang Panjang. AIP Conference Proceedings, Wahyuni N.W., 2023

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Analysis of students' motivation and self-regulation profiles in online mathematics learning junior high school at Padang city. AIP Conference Proceedings, Ismail R.N., 2023

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The influence of cooperative learning type think-talk-write techniques on students' mathematical communication skills at SMAN 2 Plus Panyabungan. AIP Conference Proceedings, Asfiani F., 2023

E-module development using 3D PageFlip Professional media to improve mathematics problem solving skills of students in SMP Negeri 1 Padang Panjang. AIP Conference Proceedings, Hidayat R., 2023

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Analysis of Student Learning Independence as the Basis for the Development of Digital Book Creations Integrated by Realistic Mathematics. Journal of Physics: Conference Series, Ismail R.N., 2021

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