



e-ISSN: 2355-620X

Students needs investigation on learning newton's law of physics: explanatory sequential

Wysnu Anggata Putra Prima, Khusaini, Arif Hidayat

Development of games-based learning media "Eco Quest: guardian of the element" on the subject of climate change and global warming for class X high school

Riski Amelia, Devi Yulianty Surya Atmaja, Dadi Rusdiana

Systematic literature review: analysis of implementation trends of STEM-based physics learning on dynamic fluid material Brilliana Ghorbiy, Sutopo, Endang Purwaningsih

Implementation of STEM based PBL with design thinking strategies to improve students creative problem solving capability on renewable energy topics

Hana Lia, Abdurrahman, Kartini Herlina

Visualization of particle physics concepts using virtual reality as a learning support tool for physics undergraduate

Jimmy Jupri, Dwi Sulisworo

Remote laboratory development for online learning of modern physics experiments: initial development

Ishafit, Sriyanto, Toni Kus Indratno, Moh. Irma Sukarelawan, Yoga Dwi Prabowo

