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<input type="checkbox"/> 1	Proceedings of the 2017 IEEE 9th International Conference on Engineering Education, IEEE ICEED 2017	[No author name available]	2018	Proceedings of the 2017 IEEE 9th International Conference on Engineering Education, IEEE ICEED 2017 2018-January	0

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The proceedings contain 50 papers. The topics discussed include: transferable skills of engineering students: a study on TVET pedagogies at universities in Malaysia; relationship between demographic attributes and final examination performance using Rasch model; using merit/demerit for developing and assessing the affective domain; assessment on course outcome performance using Rasch measurement model; implementation of integrated cumulative grade point average (iCGPA) towards academic excellence in Malaysia; autonomous learning applying for expectancy motivation theory on English education; project design (PD) education system - a model to equip industry-ready engineers; the effects of integrated teaching method on academic achievement and cognitive load in engineering mathematics; transformer interactive learning tool based on MATLAB Simulink and GUI; developing an instrument to measure the cognitive- affective-conative profile of engineering students; building a learning community among faculty, librarians and students using computer-supported collaborative learning: an activity theory approach; and interactive cybersecurity defense training inspired by web-based learning theory.

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