

An analysis of engineering students' knowledge on the topic of occupational health and safety

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An analysis of engineering students' knowledge on the topic of occupational health and safety [Electronic resource]

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Comparative study of the noise levels : impact of renovation

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Corrigendum to "Generation and development of damages in double forged tungsten in different regimes of irradiation with extreme heat loads" [J. Nucl. Mater. 495 (2017) 91-102]

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Exposure to high or low frequency noise at workplaces : differences between assessment, health complaints and implementation of adequate personal protective equipment

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Generation and development of damage in double forged tungsten in different combined regimes of irradiation with extreme heat loads

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Multidimensional analysis of inertial fusion devices relevant materials irradiated with high energy plasma beams with plasma focus device

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