

Increasing natural daylight levels in atrium type buildings

Koppel, Tarmo; Tint, Piia 56th International Riga Technical University Conference "Scientific Conference on Economics and Entrepreneurship SCEE'2015" : proceedings 2015 / p. 154-155

Microwave reflection properties of building materials in the working environment

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Minimising radiofrequency radiation exposure of smart phones and tablets - using an off-line reader instead of wireless browsing for mobile learning

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Shielding inbound microwave electromagnetic radiation

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The new occupational electromagnetic fields' directive 2013/35/EU compared to the existing Estonian national legislation

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Voluntary safety management system in manufacturing industry - to what extent does OHSAS 18001 certification help?

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