

Dynamic lighting system for workplaces at Northern latitudes

Koppel, Tarmo Scientific journal of Riga Technical University. Safety of technogenic environment 2012 / p. 39-44

https://www.researchgate.net/publication/266389024_Dynamic_Lighting_System_for_Workplaces_at_Northern_Latitudes

Dynamic lighting system for workplaces at northern latitudes

Koppel, Tarmo Riga Technical University 53rd International Scientific Conference dedicated to the 150th anniversary and the 1st Congress of World Engineers and Riga Polytechnical Institute/RTU Alumni : 11-12 October 2012, Riga, Latvija : [abstracts] 2012 / p. 454 : ill https://www.researchgate.net/publication/266389024_Dynamic_Lighting_System_for_Workplaces_at_Northern_Latitudes

A dynamic lighting system for workplaces deficient of daylight

Koppel, Tarmo; Tint, Piia Environmental health risk VII 2013 / p. 105-116 : ill https://doi.org/10.2495/EHR130101_Conference_Proceedings_at_Scopus_Article_at_Scopus

Hoonete energiatõhusus : energianõuded valgustusele = Energy performance of buildings : energy requirements for lighting

2010 https://www.ester.ee/record=b2623156*est

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

Lampide ja lampseadmete fotobioloogiline ohutus [Võrguteavik] = Photobiological safety of lamps and lamp systems (IEC 62471:2006, modified)

2015 http://www.ester.ee/record=b4532318*est

Loomulik valgustus elu- ja bürooruumides

Tiimus, Priit; Mikli, Lauri 2008 https://www.ester.ee/record=b2459210*est

Milline valgus aitab pimedal ajal? : [tutvustab Tiiu Tamm]

Tamm, Tiiu; Kassak, Esme Kodutohter 2014 / lk. 32-35 : ill https://artiklid.elnet.ee/record=b2658828*est

Milline valgustus sobib lasteaeda?

Tamm, Tiiu Õpetajate Leht 2013 / lk. 15 https://artiklid.elnet.ee/record=b2651310*est

Office workers with better lighting conditions suffer less health symptoms

Koppel, Tarmo; Tint, Piia Intelligent Technologies in Logistics and Mechatronics Systems ITLMS' 2012 : proceedings of the 7th International Conference 2013 / p. 136-137

Research of parameters of light emitting diode lamps and their suitability for lighting of working areas

Paju, Jana Agronomy research 2013 / p. 449-456 : ill

Sisevalgustusnormid on lõpuks ilmunud

Risthein, Endel EVS Ekstra 2004 / 1, kevad, lk. 15-16, 21

Sisevalgustusstandard uuenes

Risthein, Endel Elektriala 2011 / 8, lk. 36 : ill

Säästlik valgustus ei pruugi olla tervislik

Sommer-Kalda, Sirle; **Tamm, Tiiu** Põhjarannik 2015 / lk. 5 : fot <https://pohjarannik.postimees.ee/term/8500/valgustus>

Valgus ja valgustus : lampide ja valgustite fotomeetriliste andmete mõõtmine ja esitamine. Osa 1, Mõõtmine ja failiformaat = Light and lighting : measurement and presentation of photometric data of lamps and luminaires. Part 1, Measurement and file format

2012 https://www.ester.ee/record=b2873432*est

Valgus ja valgustus : töökohavalgustus. Osa 1, Sisetöökohad = Light and lighting : lighting of work places. Part 1, Indoor work places

2012 https://www.ester.ee/record=b2756518*est

Valgus ja valgustus. Töökohavalgustus

Risthein, Endel 2003 https://www.ester.ee/record=b1829758*est

Valgusliku diskomforti mõõtmine sisevalgustuspaigaldistes

Risthein, Endel Elektriala 2009 / 1, lk. 18-21 : ill

Valgustuspaigaldise hooldetegur

Risthein, Endel Elektriala 2005 / 5, lk. 22-24 https://artiklid.elnet.ee/record=b1018376*est