

Analysis and 3D visualisation of microstructured materials on custom-built virtual reality environment = Virtuaalkeskonnana arendamine mikrostruktuursete materjalide analüüsiks ja kolmemõõtmeliseks visualiseerimiseks
Pastorelli, Emiliano 2015 <https://digi.lib.ttu.ee/?2533> https://www.ester.ee/record=b4483740*est

Arvutijoonestus. 2 : Joonestuspaketid : AutoCAD : kolmemõõtmelised kujundid 1
1997 https://www.ester.ee/record=b1060026*est

Augmented reality based on Apollo lunar imagery : searching for stars and adding virtual objects
Pustõnski, Vladislav-Venjamin Presence : virtual and augmented reality 2022 / p. 203 - 227 https://doi.org/10.1162/pres_a_00393
[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Combined 3D building surveying techniques – terrestrial laser scanning (TLS) and total station surveying for BIM data management purposes

Mill, Tarvo; Alt, Aivars; Liias, Roode Journal of civil engineering and management 2013 / p. S23-S32 : ill
https://www.researchgate.net/publication/261643973_Combined_3D_building_surveying_techniques-Terrestrial_laser_scanning_TLS_and_total_station_surveying_for_BIM_data_management_purposes

EE passi 3D joonestamine

Sova, Ivar Mäemasinad ja mäetehnika : [Eesti Mäekonverents] : 14. märts 2003, [Kunda : artiklikogumik] 2003 / lk. 24-25 : ill

Eighties Coming Back

Vassiljev, Aleksander Studioosus 2011 / lk. 4-5 https://www.ester.ee/record=b1558644*est

Ettevõtluspäeval võisteldi : [TTÜ korraldas ruumilise projekteerimise (3D CAD) võistluse 5. okt. : lühisõnum]

Mente et Manu 2006 / 18. okt., lk. 1 https://www.ester.ee/record=b1242496*est

From 2D to 3D

Mägi, Rein Engineering graphics BALTRAF - 5 : abstracts of the International Conference : Tallinn, Estonia, June 15-16, 2000 2000 / p. 26-30 : ill

Geodeedid valmistavad maailma kolmemõõtmelise mudeli

Aru, Erik Mentel et Manu 2015 / lk. 16-17 : fot https://artiklid.elnet.ee/record=b2725563*est

Heart bioimpedance 3D FDM modelling with anisotropic tissue properties

Gordon, Rauno BEC 2004 : proceedings of the 9th Biennial Baltic Electronics Conference : October 3-6, 2004, Tallinn, Estonia 2004 / p. 175-178 : ill

Human detection and following by a mobile robot using 3D features

Ali, Badar; Iqbal, Khawaja Fahad; Ayaz, Yasar; **Muhammad, Naveed** Proceedings of 2013 IEEE International Conference on Mechatronics and Automation (ICMA) : August 4-7, Takamatsu, Japan 2013 / p. 1714-1719 : ill

Human tracking by a mobile robot using 3D features

Ali, Badar; Qureshi, Ahmed Hussain; **Muhammad, Naveed** Proceeding of the IEEE International Conference on Robotics and Biomimetics (ROBIO) : Shenzhen, China, December 2013 2013 / p. 2464-2469 : ill

Kiire ja lihtne 3D-mõõdistamine Flexijeti abiga

Karu, Veiko Inseneeria 2013 / lk. 37 : ill

3D modelleerimine. CNC pink. Joonestamine : [õpik]

Kivi, Kalle; Lüiste, Aivar; Lips, Aron; **Hunt, Tea; Annuka, Harri; Letunovitš, Sergei** 2011 https://www.ester.ee/record=b2707155*est

Käega katsutav hologramm

Tõnson, Karel Studioosus 2012 / lk. 14 https://www.ester.ee/record=b1558644*est

Layout planning and analysis of a Flexible Manufacturing System based on 3D Simulation and Virtual Reality

Mahmood, Kashif; Otto, Tauno; Chakraborty, A. Procedia CIRP 2023 <https://doi.org/10.1016/j.procir.2023.08.036> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Method for data collection and integration into 3D architectural model

Kurik, Lembit; Sinivee, Veljo; Lints, Martin; Kallavus, Urve Innovations and advances in computer, information, systems sciences, and engineering 2013 / p. 707-717 : ill

Metrological overview for coordinate measuring machines

Dhoska, Klodian; Kübarsepp, Toomas; Dorri, Altin; **Pramono, Agus** Instrumentation and measurement systems 2015 / p. 195-199 : ill <http://dx.doi.org/10.4028/www.scientific.net/AMM.771.195>

Mulle üks kolju, palun! : [TTÜ masinaehituse instituut sai kolmemõõtmelise printeri]

Pällo, Arnel Tehnikamaailm 2006 / 6, lk. 35 : ill https://artiklid.elnet.ee/record=b1054522*est

Ruumimudelid mäenduses [Elektrooniline teavik]

Kolats, Margit; Anepaio, Ain; **Valgma, Ingo** Maavarade kaevandamise ja kasutamise protsessid 2008 / [7] lk. : ill. [CD-ROM]
https://artiklid.elnet.ee/record=b1071502*est

TalTech teeb oma õppelinnaku hoonetest digitaalse 3D-mudeli

Alvela, Ain EhitusEST 2023 / lk. 12-15 : ill https://www.ester.ee/record=b4442657*est

Technical and computer drawing

Mägi, Rein; Soiela, Mari Engineering graphics BALTGRAF - 5 : abstracts of the International Conference : Tallinn, Estonia, June 15-16, 2000 2000 / p. 66-69 : ill

Tehnikaülikool printis välja 3D koopia prorektor Kolki ajust

Alliksaar, Kaisa Eesti Päevaleht 2013 / lk. 4 <https://epl.delfi.ee/artikkel/66412890/tehnikaulikool-printis-valja-3d-koopia-prorektor-kolki-ajust>

3D visualisations for communicative urban and landscape planning : What systematic mapping of academic literature can tell us of their potential?

Salla, Eilola; Jaalama, Kaisa; **Kangassalo, Petri; Nummi, Pilvi; Staffans, Aija**; Fagerholm, Nora Landscape and urban planning 2023 / art. 104716 <https://doi.org/10.1016/j.landurbplan.2023.104716> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

3D modelling of non-uniform and turbulent flow in vertical slot fishways

Fuentes-Pérez, Juan Francisco; Silva, A.T.; **Tuhtan, Jeffrey Andrew**; Garcia-Vega, Ana; Carbonell Baeza, Ruth; Musall, Mark; **Kruusmaa, Maarja** Environmental modelling & software 2018 / p. 156-169 : ill <https://doi.org/10.1016/j.envsoft.2017.09.011> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

3D permeance model of induction machines taking into account saturation effects and its connection with stator current and shaft speed spectra

Martinez, Javier; **Belahcen, Anouar**; Arkkio, Antero IET electric power applications 2015 / p. 20-29 : ill <http://dx.doi.org/10.1049/iet-epa.2014.0013>

3D RANS-RSTM numerical simulation of channel turbulent particulate flow with wall roughness

Kartušinski, Aleksander; Rudi, Ülo; Stock, David; **Hussainov, Medhat**; Štšeglov, Igor; **Tisler, Sergei** 11th International Conference on Numerical Analysis and Applied Mathematics 2013 : ICNAAM-2013 : Rhodes, Greece, 21-27 September 2013 2013

3D routing model in WSN network

Mosidze, Vakhtang Doctoral School in Information and Communication Technology : proceedings of doctoral session of BEC 2014 : October 6-8 2014, Laulasmaa 2014 / p. 11-14 : ill

Uncertainty evaluation of angle measurements by using 3D coordinate measuring machine

Dhoska, Klodian; Kübarsepp, Toomas; Hermaste, Aigar Proceedings of the 9th International Conference of DAAAM Baltic Industrial Engineering, 24-26th April 2014, Tallinn, Estonia 2014 / p. 221-225 : ill

Varjatud maailma nähtavaks tegemine. Visualiseerimine. KYB3. Raudbetooni sisu

Herrmann, Heiko Keeruka maailma võlu 2015 / lk. 31-34 : ill https://www.ester.ee/record=b4488344*est