

Augmented reality interface for industrial robot control and teleoperation

Ordile, Laura; Bondarenko, Yevhen; Pizzagalli, Simone Luca; Kuts, Vladimir; Otto, Tauno EuroXR 2021: Proceedings of the Virtual EuroXR Conference 2021 / p. 15-19 <https://sarjaweb.vtt.fi/pdf/technology/2021/T395.pdf> <https://doi.org/10.32040/2242-122X.2021.T395>

Bacterial foodborne pathogens of concern

Roasto, Mati; Reinmüller, Berit; **Vokk, Raivo**; Baysal, Ayse Handan Dincer; Polanc, Julijana; **Veskus, Tiina**; Juhkam, Kadrin; Terentjeva, Margarita; Mackiw, Elzbieta Microbial Contaminants & Contamination Routes in Food Industry : 1st open seminar arranged by SAFOODNET - Food Safety and Hygiene Networking within New Member States and Associated Candidate Countries; FP6-022808-2006 : Espoo, Finland, January 22-23, 2007 2007 / p. 116-128

Corrosive-erosive wear mechanism of boiler heat transfer surfaces

Ots, Arvo BALTICA VI: life management and maintenance for power plants. Vol. 1 2004 / p. 187-196 : ill

Development of a smart workstation by using AR technology

Värno, Kätlin; Otto, Tauno; Mahmood, Kashif; Kuts, Vladimir The application track, posters and demos of EuroVR : Proceedings of the 16th Annual EuroVR Conference - 2019 2019 / p. 19-22 : ill <https://doi.org/10.32040/2242-122X.2019.T357> <https://www.vttresearch.com/sites/default/files/pdf/technology/2019/T357.pdf>

Emissions from Estonian and Baltic oil-shale power plants

Aunela, Leena; Larjava, Kari; Häsänen, Erkki; **Loosaar, Jüri** 1994

Enhanced monitoring of microbes on process surfaces

Mets, Marite; Kutsar, Liina; Veskus, Tiina; Rätto, Marjaana; Salo, Satu; Wirtanen, Gun Risk assessment of microbial problems and preventative actions in food industry 2008 / p.75-76 <https://cris.vtt.fi/en/publications/enhanced-monitoring-of-microbes-on-process-surfaces>

Evaluation of cleanliness in dairy plants and innovations for improving hygiene

Kutsar, Liina; Mets, Marite; Rätto, Marjaana; Salo, Satu; **Veskus, Tiina**; Wirtanen, Gun Microbial risk management in food processes : 2nd Workshop arranged by SAFOODNET - Food Safety and Hygiene Networking within New Member States and Associated Candidate Countries : Lyngby, Denmark, October 13-15, 2008 2009 / p. 82-83

Experience in integrity assessment of steam turbine casings operated beyond the design lifetime

Dedov, Andrei; Klevtsov, Ivan; Lausmaa, Toomas Baltica IX : International Conference on Life Management and Maintenance for Power Plants : Helsinki–Stockholm–Helsinki, 11–13 June, 2013 2013 / p. 619-629 : ill

Food hygiene in Estonia

Vokk, Raivo; Veskus, Tiina 37th R3-Nordic Contamination Control Symposium : Tampere, Finland, May 29-31, 2006 2006 / p. 165-168

Food process hygiene, effective cleaning and safety in the food industry

Ehaval, Helen; Šalej, Ajda; Caliskan, Hulya Microbial Contaminants & Contamination Routes in Food Industry : 1st open seminar arranged by SAFOODNET - Food Safety and Hygiene Networking within New Member States and Associated Candidate Countries; FP6-022808-2006 : Espoo, Finland, January 22-23, 2007 2007 / p. 129-144

Hygiene survey in Estonian dairies and pathogen analysis of authentic samples

Ehaval, Helen Microbial Contaminants & Contamination Routes in Food Industry : 1st open seminar arranged by SAFOODNET - Food Safety and Hygiene Networking within New Member States and Associated Candidate Countries; FP6-022808-2006 : Espoo, Finland, January 22-23, 2007 2007 / p. 98

Increase of fatigue strength of threaded joints

Stržak, Viktor; Meng, Valentin Fatigue Design 1998, Espoo, Finland, 26-29 May, 1998. Vol. 2 1998 / p. 625-636: ill

Method of small samples for assessment of properties of power plant components : sampling devices and stress concentration in dimples

Dedov, Andrei; Klevtsov, Ivan; Lausmaa, Toomas; Nešumajev, Dmitri Baltica VII : life management and maintenance for power plants. Vol. 2 2007 / p. 180-192 : ill

Microbiological risk assessment and preventative actions in bakery and beverage industries in Estonia, Slovenia and Turkey

Bas, Duygu; **Ehaval, Helen; Veskus, Tiina** Risk assessment of microbial problems and preventative actions in food industry 2008 / p. 149-166

Modelling expenses for repair works

Peetrimägi, Lauri; Liias, Roode Executive summaries of the 11th Joint CIB International Symposium Combining Forces : Advancing Facilities Management and Construction through Innovation : June 13-16, 2005, Helsinki, Finland 2005 / p. 156-157

Nitrogen oxide emission studies in medium scale Estonian heating plants

Aunela, Leena; **Loosaar, Jüri** 1994

Pilot case II-practical hygiene survey in four Estonian dairies

Vokk, Raivo; Veskus, Tiina; Kutsar, Liina; Mets, Marite; Salo, Satu; Wirtanen, Gun Risk management by hygienic design and efficient sanitation programs : 3rd Seminar arranged by SAFOODNET - Food Safety and Hygiene Networking within New Member States and Associated Candidate Countries : Tallinn, Estonia, May 4-6, 2009 2009 / p. 95-98

Practical example of process hygiene in Estonian dairies

Vokk, Raivo Microbial risk management in food processes : 2nd Workshop arranged by SAFOODNET - Food Safety and Hygiene Networking within New Member States and Associated Candidate Countries : Lyngby, Denmark, October 13-15, 2008 2009 / p. 44

Relating housing maintenance and professionalism of owners

Liias, Roode Executive summaries of the 11th Joint CIB International Symposium Combining Forces : Advancing Facilities Management and Construction through Innovation : June 13-16, 2005, Helsinki, Finland 2005 / p. 262-263

Risk management in production of egg-pasta

Baysal, Ayse Handan; Gennaris, Savvas; Likor, Primož; Peterka, Darja; Popescu, Oana; **Veskus, Tiina** Risk management by hygienic design and efficient sanitation programs : 3rd Seminar arranged by SAFOODNET - Food Safety and Hygiene Networking within New Member States and Associated Candidate Countries : Tallinn, Estonia, May 4-6, 2009 2009 / p. 177-200

The application track, posters and demos of EuroVR : Proceedings of the 16th Annual EuroVR Conference - 2019

2019 <https://doi.org/10.32040/2242-122X.2019.T357> <https://www.vtresearch.com/sites/default/files/pdf/technology/2019/T357.pdf>

The study of static and dynamic environmental stress of *Saccharomyces cerevisiae* using heat shock protein Hsp12p-Gfp2p construct

Nisamedtinov, Ildar; Lindsey, R.; Karreman, R.; **Orumets, Kerti**; Koplmaa, Mariane; Kewai, Kaspar; **Paalme, Toomas** Physiology of Yeast and Filamentous Fungi PYFF3 : 3rd European Federation of Biotechnology Conference : Helsinki (Finland), June 13-16, 2007 2007 / p. 70

Validation and development of cleaning systems in dairies

Kutsar, Liina; Mets, Marite; Veskus, Tiina; Rätto, Marjaana; Salo, Satu; Wirtanen, Gun Risk assessment of microbial problems and preventative actions in food industry 2008 / p. 77-78