

A simple adaptive ventilation controller for mediaeval church
Sinivee, Veljo; Kurik, Lembit; Kalamees, Targo Energy procedia 2017 / p. 957-962 : ill <https://doi.org/10.1016/j.egypro.2017.09.674>

Assessment of durability of environmentally friendly wood-based panels
Kallavus, Urve; Järv, Hele; Kalamees, Targo; Kurik, Lembit Energy procedia 2017 / p. 207–212 : ill
<https://doi.org/10.1016/j.egypro.2017.09.756>

Combined positioning system for mapping measured properties of objects of arbitrary shape
Sinivee, Veljo; Kurik, Lembit; Kallavus, Urve Proceedings of the 6th International Conference of DAAAM Baltic "Industrial Engineering" : 24-26th April 2008, Tallinn, Estonia. [1] 2008 / p. 183-188 : ill

Diagnosis of moisture movements in massive dolostone walls of medieval churches
Kurik, Lembit; Kalamees, Targo; Kallavus, Urve Recent developments in building diagnosis techniques 2016 / p. 69-90 : ill
http://dx.doi.org/10.1007/978-981-10-0466-7_5

A digital measuring module for tool wear estimation
Otto, Tauno; Kurik, Lembit Annals of DAAAM for 2002 & proceedings of the 13th International DAAAM Symposium "Intelligent Manufacturing & Automation : Learning from Nature" : Vienna University of Technology, 23-26th October 2002, Vienna, Austria, European Union 2002 / p. 397-398 : ill

A digital measuring module for tool wear estimation
Otto, Tauno; Kurik, Lembit; Papstel, Jüri DAAAM international scientific book 2003 2003 / p. 435-444

A digital measuring system for robot welding quality estimation
Otto, Tauno; Kurik, Lembit; Naams, Invar Proceedings of the 3rd International Conference Industrial Engineering - New Challenges to SME : 25-27 April 2002, Tallinn, Estonia 2002 / p. 128-129 : ill

Digital tool wear measuring video system
Otto, Tauno; Kurik, Lembit Proceedings of the 2nd International Conference, 27-29th April 2000, Tallinn, Estonia / DAAAM International Vienna, DAAAM National Estonia 2000 / p. 144-146 : ill

Eesti eluasemefondi puitkorterelamute ehitustehniline seisukord ning prognoositav eluiga : uuringu lõpparuanne
Kalamees, Targo; Arumägi, Endrik; Just, Alar; Kallavus, Urve; Mikli, Lauri; Thalfeldt, Marko; Klöšeiko, Paul; Agasild, Tõnis; Liho, Eva; Haug, Priit; Tuurmann, Kristo; Liias, Roodie; Õiger, Karl; Langepron, Priti; Orro, Oliver; Välja, Leele; Suits, Maris; Kodi, Georg-Mihkel; Ilomets, Simo; Alev, Üllar; Kurik, Lembit 2011 http://www.esther.ee/record=b2720728*est

Eesti pühakodade kivimüüride niiskuskahjustused ja sooldumine
Kurik, Lembit; Sinivee, Veljo Pühakodade säilitamine ja areng 2014–2018 2019 / lk. 35-41 : ill
https://www.esther.ee/record=b5195834*est

Evolution of the characteristics of light weight boron carbide cermet after heat treatment
Kommel, Lembit; Kurik, Lembit; Traksmaa, Rainer EUROMAT 2001 : 7th European Conference on Advanced Materials and Processes : Rimini, Italy, 10-14 June, 2001 : conference abstracts 2001 / p. 319

Evolution of the characteristics of light weight boron carbide cermet after heat treatment [Electronic resource]
Kommel, Lembit; Kurik, Lembit; Traksmaa, Rainer Proceedings of 7th European Conference on Advanced Materials and Processes : EUROMAT 2001 : Italy 2001 / [CD-ROM]

Extent and reasons for biodeterioration, salt distribution and damage of plaster in Estonian medieval churches
Kallavus, Urve; Kalamees, Targo; Kurik, Lembit; Traksmaa, Rainer ISBP 2015 : 1st International Symposium on Building Pathology : conference proceedings : March 24-27, 2015, Porto, Portugal 2015 / p. 709-716 : ill

Füüsika. II : praktikumi tööjuhendid
2010 http://www.esther.ee/record=b2614324*est

Füüsika. II : praktikumi tööjuhendid
2012 http://www.esther.ee/record=b2614324*est

Indoor climate analysis of the old observatory in Tartu
Arumägi, Endrik; Kalamees, Targo; Õiger, Karl; Kallavus, Urve; Kurik, Lembit 9th International Conference & Exhibition Healty Buildings 2009 : September 13-17, 2009, Syracuse, NY, USA 2009 / p. Paper 398

Indoor climate in a naturally ventilated unheated medieval churches
Kalamees, Targo; Väli, Alan; Kurik, Lembit The Final Research Report of the project "Sustainable Management of Historic Rural Churches in the Baltic Sea Region (SMC)" 2013 / p. 30-51 : ill

Influencing factors of moisture measurement when using microwave reflection method
Kurik, Lembit; Kalamees, Targo; Kallavus, Urve; Sinivee, Veljo Energy procedia 2017 / p. 159-164 : ill
<https://doi.org/10.1016/j.egypro.2017.09.675>

2004. aasta Perseiidid
Kurik, Lembit Tallinna Tähetorni kalender 2007 2007 / lk. 35-36 : ill

Kirkad Iridiumid
Kurik, Lembit Horisont 1998 / 7, lk. 34-35: ill https://artiklid.elnet.ee/record=b2035371*est

Lembit Kurik: paljud niiskusprobleemid on silmaga näha ja lahendused teada
Raudvassar, Liina Eesti Kirik 2024 / lk. 4-5 [Lembit Kurik: paljud niiskusprobleemid on silmaga näha ja lahendused teada](#)

Measurement of surface energy at the adhesive/substrate interface
Starkopf, Jüri-Aleksander; Luga, Üllar; Kaps, Tiit; Kurik, Lembit 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 146

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

Method for data collection and integration into 3D architectural model [Electronic resource]
Kurik, Lembit; Sinivee, Veljo; Lints, Martin; Kallavus, Urve CISSE 2011 International Joint Conferences 2011 / [5 p. : ill] [CD-ROM]

Mobile photogrammetry for positioning measuring sensors
Sinivee, Veljo; Kurik, Lembit; Kallavus, Urve BEC 2008 : 2008 International Biennial Baltic Electronics Conference : proceedings of the 11th Biennial Baltic Electronics Conference : Tallinn University of Technology : October 6-8, 2008, Tallinn, Estonia 2008 / p. 227-230 : ill

Pinnaenergia mõõtmine adhesiiv/substraat piirpinnal
Starkopf, Jüri-Aleksander; Luga, Üllar; Kaps, Tiit; Kurik, Lembit XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 134

Researching moisture content in the massive limestone walls of medieval churches with the use of microwave sensors
Kurik, Lembit The Final Research Report of the project "Sustainable Management of Historic Rural Churches in the Baltic Sea Region (SMC)" 2013 / p. 79-101 : ill

Simulated influence of indoor climate and ventilation on schoolwork performance in Estonian manor schools
Kalamees, Targo; Väli, Alan; Kallavus, Urve; Kurik, Lembit; Alev, Üllar International journal of ventilation 2015 / p. 153-164 : ill
<http://dx.doi.org/10.1080/14733315.2015.11684077>

The influence of indoor climate control on risk for damages in naturally ventilated historic churches in cold climate
Kalamees, Targo; Väli, Alan; Kurik, Lembit; Napp, Margus; Arumägi, Endrik; Kallavus, Urve International journal of architectural heritage : conservation, analysis, and restoration 2016 / p. 486-498 : ill <http://dx.doi.org/10.1080/15583058.2014.1003623>

The use of microwave method for diagnosis of moisture content of massive dolostone walls of medieval churches
Kurik, Lembit; Kalamees, Targo; Kallavus, Urve ISBP 2015 : 1st International Symposium on Building Pathology : conference proceedings : March 24-27, 2015, Porto, Portugal 2015 / p. 189-196 : ill

Uuendused Tallinna Tehnikaülikooli füüsika õppelaborites
Kurik, Lembit Elektrala 2019 / lk. 10-11 : fot http://www.esther.ee/record=b1240496*est

Измеритель сквозной проводимости
Veimer, Vladimir; Kurik, Lembit Tallinna Tehnikaülikooli Toimetised 1990 / lk. 107-115: ill

Индикатор качества противокоррозионной защиты
Veimer, Vladimir; Kurik, Lembit; Sinivee, Veljo Электрофизические свойства полупроводниковых и диэлектрических материалов 1988 / с. 109-115

Индикатор сопротивления изоляции в процессе монтажа оборудования
Kolk, Arno; Sinivee, Veljo; Veimer, Vladimir; Kurik, Lembit XXX студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР, 8-10 апреля 1986 года : тезисы докладов. Том I, Общественные науки. Физико-математические науки. Строительство. Экономика 1986 / с. 48
https://www.esther.ee/record=b1305540*est

Исследование углов смачивания некоторых диэлектрических материалов

Veimer, Vladimir; Bender, Villem; Kurik, Lembit; Udris, V. Электрофизические свойства полупроводниковых и диэлектрических материалов 1983 / с. 69-78

Полупроводниковые материалы

Reiter, Eerik; Gavrilov, Aleksei; Katšurin, G.A.; Mankin, Romi; Paat, Aadu; Denks, V.; Mere, Arvo; Ruus, Tõnu; Veimer, Vladimir; Roninson, Aleksander; Bender, Villem; Kurik, Lembit; Udris, V.; Silas, Aarne 1983

https://www.esther.ee/record=b1291687*est

Полупроводниковые материалы

Varvas, Jüri; Nirk, Tiit; Oja, Alar; Kerm, Karin; Raukas, Maie; Öpik, Andres; Ahven, Tarmo; Valdna, Vello; Mädasson, Jaan; Tüürn, Leo; Reiter, Eerik; Meiler, Boriss; Gavrilov, Aleksei; Veimer, Vladimir; Kurik, Lembit; Silas, Aarne 1987

https://www.esther.ee/record=b1272914*est

Полупроводниковые материалы

Reiter, Eerik; Meiler, Boriss; Krustok, Jüri; Piibe, Toomas; Mädasson, Jaan; Altosaar, Mare; Tomson, A.; Kukk, Peeter-Enn; Tuvike, Tiit; Palmre, Õie; Vallaste, Heikki; Päid, Imbi; Kuusmets, Eela; Petrov, P.; Mellikov, Enn; Erm, Ants; Krunks, Malle; Gavrilov, Aleksei; Košelap, Andrei; Bender, Vladimir; Mere, Arvo; Veimer, Vladimir; Kurik, Lembit; Sinivee, Veljo 1988

https://www.esther.ee/record=b1220756*est

Прибор для индикации уровня электрического сопротивления изоляции разъединений

Veimer, Vladimir; Kurik, Lembit Физическая химия соединений А//II//B//VI// 1987 / с. 55-59

Прибор для определения качества противокоррозионной защиты

Sinivee, V.; Veimer, Vladimir; Kurik, Lembit XXXII студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР, 19-21 апреля 1988 г. : тезисы докладов : [в 3-х частях], ч. 1 1988 / с. 88

https://www.esther.ee/record=b1571601*est

Управляемое ПЭВМ устройство для определения диффузии влаги в защитные диэлектрические покрытия

Veimer, Vladimir; Kurik, Lembit; Sinivee, Veljo Tallinna Tehnikaülikooli Toimetised 1990 / lk. 116-124: ill

Установка для определения гистерезиса смачивания

Veimer, Vladimir; Kurik, Lembit; Silas, Aarne Физическая химия соединений А//II//B//VI// 1987 / с. 60-64