

Composites from flax fiber and LLDPE

Soiela, Mari; Viikna, Anti Baltic Polymer Symposium 2006 : September 20-22, 2006 : programme and proceedings 2006 / p. 6

Doktoriõppe kvaliteedi parandamisest ja tulemuslikkuse tõstmisest

Soiela, Mari; Sarkans, Martinš Eesti doktoriõppe kvaliteedi, tulemuslikkuse ja jätkusuutlikkuse tagamise süsteem : seminari materjalid. I : 26. oktoober 2005 2005 / lk. 27-28

Erzeugen der technischen Textilien aus kurzer Flachsfaser

Viikna, Anti; Soiela, Mari 4. Internationales Symposium "Werkstoffe aus Nachwachsenden Rohstoffen" = 4th International Symposium "Materials from Renewable Resources" : Erfurt, Germany, 11.-12. September 2003 2003 / p. 128

Methods for contact angle measurements of natural fibers

Soiela, Mari Proceedings of Baltic Polymer Symposium 2003 : Jurmala, September 17-19, 2003 2003 / p. 48-50

Osoneeritud polüetüleen omaduste uurimine DTA meetodil

Nikitina, Nonna; Viikna, Anti; Soiela, Mari XXV Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 25th Estonian Chemistry Days : abstracts of scientific conference 1999 / lk. 114-115

Osoonitud kõrgtiheda polüetüleen struktuuri uurimine

Nikitina, Nonna; Viikna, Anti; Soiela, Mari XXVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 26th Estonian Chemistry Days : abstracts of scientific conference 2000 / lk. 91

Properties and use of industrial needlepunched textiles based on short flax fibres

Soiela, Mari; Viikna, Anti Agroindustria 2004 / 2/3, p. 99-102 : ill <https://www.slideserve.com/Ava/properties-and-use-of-needlepunched-industrial-textiles-based-on-short-flax-fibres>

Properties of flax fiber reinforced polyethylene films

Soiela, Mari; Ilves, Airi; Viikna, Anti; Erberg, E. Programme and proceedings of Baltic Polymer Symposium 2004 : Kaunas, November 24-26, 2004 2004 / p. 73

Properties of flax fiber-reinforced polyethylene films

Soiela, Mari; Ilves, A.; Viikna, Anti; Erberg, E. Chemine tehnoloogia 2005 / 2, p. 38-45 : ill

Properties of technical textiles based on low-melting PET and short flax fibre

Soiela, Mari; Viikna, Anti International South Europe Symposium : Non-food Crops : from Agriculture to Industry : Bologna, Italy, May 15-16, 2003 : abstracts and final program 2003 / p. 41

Structural changes in ozonated low density polyethylene

Viikna, Anti; Nikitina, Nonna; Soiela, Mari Abstracts of Finnish Chemical Congress and Exhibition 2000 / p. 59

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

Technical textiles based on low-melting PET and short flax fibers

Soiela, Mari; Viikna, Anti Proceedings of Baltic Polymer Symposium 2002, Nida, September 18-20, 2002 2002 / p. 204-207 : ill

The adhesive properties of interlining materials

Viikna, Anti; Soiela, Mari; Nikitina, Nonna Proceedings of International Conference : The Textiles : Research in Design and Technology : Kaunas, Lithuania, September 21 and 22, 2000 2000 / p. 170-175 : ill

The development and future perspectives for the flax industry in Estonia

Viikna, Anti; Soiela, Mari; Kikkas, E. Natural fibres 2001 / 2, Special edition: Proceedings of the Conference Bast Fibrous Plants on the Turn of Second and Third Millennium : 18-22 September, 2001, Shenyang, China, [8] p

Влияние озонирования на термические свойства полиэтилена

Viikna, Anti; Nikitina, Nonna; Soiela, Mari Polimeru chemija, fizika ir tehnoloģija = Polymer chemistry, physics and technology : konferencijos pranešimu medžiaga 2000 / p. 23-26 : ill