



Textile Research Journal

Textiles
004

Volume 79
Issue 13
September 2009

<http://trj.sagepub.com>

SAGE Publications

INTI-Extensión y Desarrollo
División Biblioteca

0429

13 OCT 2009

Textile Research Journal

Volume 79 Issue 13 September 2009

<http://trj.sagepub.com>

- 1155** Studies on the Changes in Tensile Properties of Sewing Thread at Different Sewing Stages
V. K. Midha, A. Mukhopadhyay, R. Chatopadhyay, and V. K. Kothari

- 1168** Effect of Carbon Dioxide Dry Cleaning on Low-stress Mechanical Properties, Air Permeability and Crease Pressing Performance of Men's Suit Fabrics
F. Rombaldoni, R. Demichelis, G. Mazzuchetti, A. Ferri, M. Banchero, and F. Dotti

- 1178** Extraction and characterization of pigment from *Sclerotinia* sp. and its use in dyeing cotton
K. Perumal, V. Stalin, S. Chandrasekarenthiran, E. Sumathi, and A. Saravanakumar

- 1188** A Simulation-Based Replenishment Model for the Textile Industry
A. H. Dong and S. Y. S. Leung

- 1202** Application of Contact Angle Measurement to the Manufacture of Textiles Containing Microcapsules
F. Salaün, E. Devaux, S. Bourbigot, and P. Rumeau

- 1213** Modeling the Fatigue Behavior of Plain Woven Fabrics Constructed from Textured Polyester Yarn
A. Asayesh, A. A. A. Jeddí, and P. Ghadimi

- 1223** Subjective and Objective Evaluation Methods to Determine the Peak-trough Threshold of the Drape Fabric Node
T.-W. Shyr, P.-N. Wang, and J.-Y. Lin

- 1235** Integrating a Genetic Algorithm and a Self-organizing Map Network for an Automatically Separating Color Printed Fabric System
C.-F. J. Kuo, C.-Y. Kao, and C.-H. Chiu

- 1245** Abstracts from *Sen'i Gakkaishi*, Society of Fiber Science and Technology of Japan, September 2009

- 1247** Future Events Calendar

- 1248** Erratum

ISSN 0040-5175

SAGE www.sagepublications.com
Los Angeles • London • New Delhi • Singapore

2669
AMS/INTI TEXTILES
ORDER #: B0117956
77310655262685002/PF
MX-00695-24 B0117956
ILS:

TEXTILE RESEARCH JOURNAL - PRINT + ONLINE - CURRENT YEAR WITH
2009 VOLUME :79 ISSUE :13



SISAC



0040-5175(20090901)79:13;1-H