

- 207 Natural Dyeing with Black Carrot: New Source for Newer Shades on Silk
Dhara Shukla and Padma S. Vankar
- 219 Chemical and Mechanical Properties of Diss (*Ampelodesmos mauritanicus*)
Fibers
M. El H. Bourabli and H. Osmani
- 233 Study of Spliced Elastic Denim Yarn Performances
B. Jaouachi
- 244 Tensile Behavior of Nettle Fiber Composites Exposed to Various Environments
*Pramendra Kumar Bajpai, Dharmendra Meena, Shrey Vatsa,
and Inderdeep Singh*
- 257 Dyeing and Color Fastness of Natural Dye from *Psidium guajava* on Silk
V. Narayanaswamy, K. N. Ninge Gowda, and R. Sudbakar
- 271 Blended Yarn Analysis: Part II—Influence of Twist Multiplier and Back Roller
Cot Hardness on Mass Variation, Hairiness, and Physical Properties of 15 Tex
PES/CO-Blended Ring-Spun Yarn
S. A. Malik, N. Mengal, S. Saleemi, and S. A. Abbasi
- 282 Effect of Alkali Treatment on the Properties of Century Fiber
*K. Obi Reddy, K. Raja Narendra Reddy, Jun Zhang,
Jinming Zhang, and A. Varada Rajulu*
- 297 The Content of Tetrahydrocannabinol in Polish Cultivars of Fibrous Hemp
in 2004–2011
Jan Zachwieja