

Pigment & Resin Technology

The international journal of colorants, polymers and colour applications

Number 6

- 362 Access this journal online
- 363 Investigating the effect of pH on the surface chemistry of an amino silane treated nano silica
Mehran Rostami, Mohsen Mohseni and Zahra Ranjbar
- 374 Study of acrylic emulsion for ultraviolet curable pressure sensitive adhesives and its properties
Nishant Bhore and Prakash Mahanwar
- 379 Investigation on blocking and deblocking isocyanates by sodium bisulphite
Yanhua Zhang, Jiyou Gu, Xiankai Jiang, Libin Zhu and Haiyan Tan
- 386 Effects of water immersion-freeze-thaw cycling on the properties of wood-polypropylene composites containing pigments
Svetlana Butylina, Ossi Martikka and Timo Kärki
- 393 Improvement of mechanical and antimicrobial properties of denture base resin by nano-titanium dioxide and nano-silicon dioxide particles
Rong Song, Xiaohui Jiao and Long Lin
- 399 Synthesis and evaluation of new antioxidants for styrene butadiene rubber
Galal Nawwar, Sayed Yakout, M.S.A. El-Sadieq and Salwa El-Sabbagh
- 410 Formulation designs and characterisations of whey-protein based API adhesives
Zongyan Zhao, Zhenhua Gao, Wenbo Wang and Mingruo Guo
- 418 Environment and safety
- 420 New products
- 423 Industry news
- 425 Conferences, training and publications
- 428 Diary

