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Fabrics For Antibacterial, Self-cleaning And UV Protective Alya M. Al-Etaibi^{1,*}, And Morsy Ahmed El-Asasery² ¹Natural Science Department, College Of Health Science, Public Authority For Applied Education And Training, Fayha, 72853, Kuwait. Jan 4th, 2024.

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Disperse And Cationic Dyeable Tertiary Polyblend Fibres Of ...The Disperse And

Cationic Dyeing Of Pre-scoured Tertiary Pressure Beaker Dyeing Machine Using A Standard Method Of The Dyeing Of Synthetic Fibres [5]. The Dyed Samples Were Then Subjected To Reduction Clearing Treatment Followed By Neutralization, Washing And Drying. The Thermal Properties And Crystallization Behaviour Were

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Optimization Of Polyester Printing With Disperse Dye ...A Nanoparticle Size Disperse Dye Treated With Ultrasound Has Been Applied On Polyester Fabric Without Using A Carrier. Various Dyeing And Process Parameters Used Are Studied In Detail, Such As K/S Values, Dye Particle Size, Dye Exposure To Ultrasound Waves, Printing Paste PH,

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Agents, Were Applied To Grind The Disperse Dye. The Dyeing Property Of The Ground Disperse Dye Under The Alkaline Condition Was Discussed ... Feb 4th, 2024 Thiophene Based Monoazo Disperse Dyes For Polyester Fabric J. Serb. Chem. Soc. 67(1)17-25(2002) UDC 547.73:667.644.3+677.494.674 JSCS - 2919 Original Scientific Paper Thiophene Based Monoazo Disperse Dyes For Polyester Fabric HARI RAGHAV MARADIYA^a* And VITHAL SOMA PATEL^b AV. P. And R. P. T. P. Science College Vallabh Vidyanagar 388 120, Gujarat State, India And BDe- Partment Of Chemistry, Sardar Patel University, Vallabh Vidyanagar 388 120, Gujarat ... Jun 7th, 2024.

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