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## Environmental Chemistry (Topic 9)

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Green chemistry has helped in the development of alternative green and biodegradable chemicals usable as wetting, washing, and finishing agents. Much more reactive and biodegradable dyes have been developed for effective dyeing processing to minimize the amount of unfixed dyes in wastewater. Ionic liquids have been developed as alternative medium to replace water consumption in wet processing ...

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The use of synthetic chemical dyes in various industrial processes, including paper and pulp manufacturing, plastics, dyeing of cloth, leather treatment and printing, has increased considerably over the last few years, resulting in the release of dye-containing industrial effluents into the soil and aquatic ecosystems. The textile industry generates high-polluting wastewaters and their ...

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Green chemistry for dyes removal from waste water  
Garg, Vinod K. 2015-12-01 00:00:00 Green Process Synth 2015; 4: 507508 Book review DOI 10.1515/gps-2015-0083 Sanjay K. Sharma (Ed.) John Wiley & Sons, 2015 Hardcover, 496 pp. Print ISBN: 978-1-118-72099-8 Dyes are used in large quantities in various industries including textiles, healthcare ...

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Discussed are various promising techniques to remove dyes, including the use of nanotechnology, ultrasound, microwave, catalysts, biosorption, enzymatic treatments, advanced oxidation processes, etc., all of which are “green.” Green Chemistry for Dyes Removal from Wastewater comprehensively discusses:

Green Chemistry for Dyes Removal from Waste Water

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Vict ó ria H. Vargas, Rafael R. Paveglio, Paola de Souza Pauletto, Nina Paula Gon ç alves Salau, L. Guilherme Dotto, Sisal fiber as an alternative and cost-effective adsorbent for the removal of methylene blue and reactive black 5 dyes from aqueous solutions, Chemical Engineering Communications, 10.1080/00986445.2019.1605362, 207, 4, (523-536 ...

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