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# **Green Chemistry For Dyes Removal From Waste Water Research Trends And**

**Green Chemistry for Dyes  
Removal from Waste Water.  
Prof Sanjay K Sharma FRSC  
Professor amp Associate  
Dean. Wastewater Reuse and  
Management Sanjay K Sharma  
Springer. Dye Products amp**

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**Suppliers Engineering360.  
Innovations and Green  
Chemistry Chemical Reviews.  
Wiley Green Chemistry for  
Dyes Removal from Waste  
Water. Application of AI in  
Modeling of Real System in  
Chemistry. 'Green' synthesis  
of metals and their oxide  
nanoparticles. Brilliant Green  
and Acid Orange 74 Dyes  
Removal from Water. Textile  
Wastewater Dyes Toxicity  
Profile and Treatment.**

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**Pleurotus ostreatus as a species with potentially high. Dye Wikipedia. Green Chemistry for Dyes Removal from Waste Water by. Sanjay K Sharma free download Ebooks library On line. Journal of Chemistry— An Open Access Journal. An Introduction to Textile Coloration Principles and Practice. Conventional to Nano Green Adsorbents for Water Pollution. Green Chemistry for Dyes Removal**

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**from Waste Water. Journal of Environmental Chemical Engineering Elsevier. Green Chemistry for Dyes Removal from Waste Water. Green Chemistry for Dyes Removal from Waste Water. Green Chemistry for Dyes Removal from Waste Water. Scrivener Publishing. How Industrial Applications in Green Chemistry Are. Green Chemistry For Dyes Removal From Waste Water. Green Chemistry for Dyes Removal from Waste Water. Textile**

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**dyeing industry an  
environmental hazard Natural.  
Dye removal from waste water  
by using low cost adsorbent.  
Green Chemistry for Dyes  
Removal from Wastewater  
Research. Adsorption  
Isotherms in Liquid Phase  
Experimental. The Change  
from Past to Future for  
Adsorbent Materials in. Green  
Chemistry for Dyes Removal  
from Wastewater Wiley. Dyes  
Pigments and Inks American**

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**Chemical Society. Adsorptive  
Removal of Mercury from  
Water and Wastewater by.  
Plasma Treatment as Green  
Technology for Dyeing of  
Textile. Recent trends in green  
and sustainable chemistry.  
Novel Carbon Based  
Nanoadsorbents for Removal  
of Synthetic. The Impact and  
Prospects of Green Chemistry  
for Textile. New Trends In  
Green Chemistry Download  
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**Chemistry for Dyes Removal  
from Waste Water. My Books  
Sanjay k Sharma Author Editor  
Green Chemist. Green  
Chemistry for Dyes Removal  
from Waste Water. About Me  
Sanjay k Sharma. Exploration  
and optimization for methylene  
blue dye. Nanoadsorbents  
Classification Preparation and.  
Department of Chemistry NIT  
Silchar. Wastewater Reuse and  
Management Sanjay K Sharma  
Rashmi. Green chemistry for**

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**dyes removal from wastewater.  
Prof Sanjay K Sharma FRSC  
Google Scholar Citations**

**~~GREEN CHEMISTRY FOR  
DYES REMOVAL FROM  
WASTE WATER~~**

**~~SEPTEMBER 3RD, 2019~~**

**~~GREEN CHEMISTRY FOR  
DYES REMOVAL FROM~~**

**~~WASTE WATER RESEARCH~~**

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CHEMISTRY FOR DYES  
REMOVAL FROM WASTE  
WATER RESEARCH TRENDS  
AND'~~

~~'Prof Sanjay K Sharma FRSG  
Professor amp Associate Dean  
December 24th, 2019 - 1 Green~~

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~~Chemistry for Dyes Removal  
from Waste Water From  
Scrivener Wiley Publishing USA  
2 Heavy Metals in Water  
Presence Removal and Safety  
From Royal Society of Chemistry  
UK 3 Biosurfactants Research  
Trends and Applications From  
CRC Taylor amp Francis Press  
USA 4 Wastewater Reuse and  
Management From Springer UK~~  
**5 Wastewater Reuse and Management Sanjay  
K Sharma Springer**

December 11th, 2019 - She is passionate about environmental green chemistry and her major

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research interests are bioremediation biopolymers and biosynthesis of nanomaterials using microbes and or polysaccharides Her research mainly focuses on the development of methods that can help in minimizing or eliminating the hazardous substances in the environment'

## **'Dye Products Amp Suppliers Engineering360**

**December 20th, 2019 - Black  
Dye Blue Dye Red Dye Orange  
Dye Green Dye Fluorescent  
Dye Ground Screw Green Dye  
Application KXP 8801 Laser  
Safety Glasses Provide Eye  
Protection For Dye  
Applications Lens Light Blue**

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# **Curved Poly Lens Frame GREEN CHEMISTRY FOR DYES REMOVAL FROM WASTE WATER RESEARCH TRENDS AND APPLICATIONS Supplier Catalog'**

## **'Innovations And Green Chemistry Chemical Reviews**

June 12th, 2007 - As We Look Across The Field Of Green Chemistry Since Its Emergence As A Cohesive Field Of Study Beginning With The Development Of Environmentally Friendly Processes In The Early 1990s 1 It Is Possible To Identify Certain Trends Where Much Research Has Focused And Where Significant Advances Have Been Made'

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## **'Wiley Green Chemistry For Dyes Removal From Waste Water**

April 29th, 2017 - Green  
Chemistry For Dyes Removal  
From Waste Water Research  
Trends And Applications  
Biosorption Enzymatic  
Treatments Advanced Oxidation  
Processes Etc All Of Which Are  
“green ” Green Chemistry For  
Dyes Removal From Single And  
Hybrid Applications Of  
Ultrasound For Decolorization

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## And Degradation Of Textile Dye Residuals In Water'

### ***'application of ai in modeling of real system in chemistry***

*june 26th, 2018 - among different types of water contaminants dyes as part of human's were used to model and predict the efficiency of malachite green removal from aqueous solution by ultrasound assisted application of ai in modeling of real system in chemistry artificial intelligence*

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*emerging trends and applications*

*marco antonio aceves*"**Green'  
synthesis of metals and their  
oxide nanoparticles**

**December 27th, 2019 -**

**Removal of pollutant dyes**

**Cationic and anionic dyes are  
a main class of organic**

**pollutants used in various**

**applications Organic dyes play  
a very imperative role due to**

**their gigantic demand in paper  
mills textiles plastic leather**

**food printing and**

---

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## **pharmaceuticals industries'**

### **'Brilliant Green and Acid Orange 74 Dyes Removal from Water**

February 6th, 2019 - The purpose of this study was to use low cost and easily accessible biosorbent for batch scale elimination of brilliant green and acid orange 74 dyes from aqueous solution Pinus roxburghii leaves were utilized to study their dye eliminating

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capacities The adsorbent was characterized by FTIR TGA DTA and SEM The optimized conditions for'

***'Textile Wastewater Dyes  
Toxicity Profile and Treatment  
December 15th, 2019 - Ince NH  
Ziylan A 2015 Single and hybrid  
applications of ultrasound for  
decolorization and degradation of  
textile dye residuals in water In  
Sharma SK ed Green chemistry  
for dyes removal from waste***

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*water Wiley Hoboken pp*  
*261–263 CrossRef Google*

*Scholar* Pleurotus ostreatus as a species  
with potentially high

November 17th, 2019 - W Przysa? E Zab?ocka

Godlewska E Grabi?ska Sota Effectiveness of

dyes removal by mixed fungal cultures and toxicity

---

## **'Dye Wikipedia**

December 19th, 2019 - Basic  
Dyes Are Water Soluble Cationic  
Dyes That Are Mainly Applied To  
Acrylic Fibers But Find Some  
Use For Wool And Silk Usually  
Acetic Acid Is Added To The Dye  
Bath To Help The Uptake Of The  
Dye Onto The Fiber Basic Dyes  
Are Also Used In The Coloration

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**Of Paper"Green Chemistry for  
Dyes Removal from Waste  
Water by**

**December 17th, 2019 - Green  
Chemistry for Dyes Removal  
from Waste Water Research  
Trends and Applications by  
Sanjay K Sharma ebook where  
he teaches engineering  
chemistry environmental  
chemistry green chemistry  
spectroscopy and organic  
chemistry He has published 16  
books More about Sanjay K**

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**Sharma Green Chemistry for  
Dyes Removal from Waste  
Water Embed"**

**SANJAY K SHARMA  
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DECEMBER 29TH, 2019 - GREEN CHEMISTRY

FOR DYES REMOVAL FROM WASTE WATER

RESEARCH TRENDS AND APPLICATIONS

WILEY SCRIVENER SANJAY K SHARMA YEAR

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2015 LANGUAGE ENGLISH FILE PDF 4 61 MB 4  
HANDBOOK ON APPLICATIONS OF  
ULTRASOUND SONOCHEMISTRY FOR  
SUSTAINABILITY CRC PRESS DONG CHEN  
GREEN CHEMISTRY FOR DYES REMOVAL  
FROM WASTE WATER RESEARCH TRENDS  
AND **journal of chemistry— an open access  
journal**

december 24th, 2019 - journal of chemistry is a  
peer reviewed jasamrit nayyar and surinder kumar  
mehta “role of nanomaterials as adsorbents in  
heavy metal ion removal from waste water a  
review ” journal of water process “green approach  
microbes for removal of dyes and metals via ion  
binding ” applications of ion exchange materials  
in" ***An Introduction to Textile***

***Coloration Principles and  
Practice***

*November 19th, 2019 - An*

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*Introduction to Textile Coloration  
Principles and Practice The  
Publications Committee of the  
Society of Dyers and Colourists  
SDC has been aware for some  
time of the need to produce a  
book at an introductory level  
aimed at personnel working in  
textile dyeing or printing  
companies as well as those  
interested in entering into the  
field'*

**'Conventional to Nano Green**

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## **Adsorbents for Water Pollution**

December 25th, 2019 - Pure and clean water is a must for living a healthy life. However, the increasing influence of urbanization, industrialization, domestic, and agricultural activities is continuously adding both conventional and newly emerging pollutants to the earth's water bodies, seriously affecting both the terrestrial and aquatic flora and fauna. Thus, water "Green Chemistry for Dyes Removal from Waste Water"

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November 15th, 2019 - Green Chemistry for Dyes Removal from Waste Water Research Trends and Applications Sanjay K Sharma Editor ISBN 978 1 118 72118 6 February 2015 496 Pages catalysts biosorption enzymatic treatments advanced oxidation processes etc all of which are "green " Green Chemistry for Dyes Removal from Wastewater comprehensively'

***' Journal of Environmental Chemical Engineering Elsevier December 27th, 2019 - The Journal of Environmental Chemical Engineering provides a forum for the publication of original research on the development of sustainable***

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*technologies focusing on water  
and wastewater treatment and  
reuse pollution prevention  
resource recovery of waste  
nanomaterials for environmental  
applications sustainability and  
environmental safety and recent  
developments on green  
chemistry'*

**'Green Chemistry for Dyes  
Removal from Waste Water  
November 21st, 2019 - Green  
Chemistry for Dyes Removal  
from Waste Water Research**

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Trends and Application  
enzymatic treatments advanced  
oxidation processes etc all of  
which are “green ” Green  
Chemistry for Dyes Removal  
from Wastewater  
comprehensively He has  
published 16 books on chemistry  
and more than 60 research  
papers Dr Sharma is also serving  
as" ***Green Chemistry for Dyes  
Removal from Waste Water***  
*November 27th, 2019 - Green  
Chemistry for Dyes Removal*

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*from Waste Water Research  
Trends and Applications by  
Sanjay K Sharma Editor starting  
at 180 83 Green Chemistry for  
Dyes Removal from Waste Water  
Research Trends and  
Applications has 1 available  
editions to buy at  
Alibris" **scrivener publishing**  
~~december 25th, 2019 - scrivener  
publishing publishes books amp  
chapter length trends and  
applications in advanced  
polymeric materials edited by~~*

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~~sanjay k nayak smita mohanty  
and lakshmi unnikrishnan green  
chemistry for dyes removal from  
waste water edited by sanjay k  
sharma hardcover'~~

**How Industrial Applications in Green  
Chemistry Are**

December 15th, 2019 - How Industrial

Applications in Green Chemistry Are Changing

Our World 3 Presidential Green Chemistry

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Challenge Awards which have been a major platform for promoting awareness about green chemistry 3 In 1997 the University of Massachusetts at Boston established the field's first green chemistry Ph D program 4 In that same

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December 17th, 2019 - Green Chemistry For

Dyes Removal From Waste Water Research

Trends And Applications pdf ebook download free

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December 25th, 2019 -

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Trends and Applications The use  
of synthetic chemical dyes in  
various industrial processes  
including paper and pulp  
manufacturing plastics dyeing of  
cloth leather Find read and cite  
all the research you need on

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ResearchGate'

**'Textile Dyeing Industry An  
Environmental Hazard Natural**

December 1st, 2019 - Color Is

The Main Attraction Of Any

Fabric No Matter How Excellent

Its Constitution If Unsuitably

Colored It Is Bound To Be A

Failure As A Commercial Fabric

Manufacture And Use Of

Synthetic Dyes For Fabric Dyeing

Has Therefore Become A

Massive Industry Today In Fact

The Art Of Applying Color To

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Fabric Has Been Known To  
Mankind Since 3500 BC'

**~~DYE REMOVAL FROM WASTE  
WATER BY USING LOW COST  
ADSORBENT~~**

~~DECEMBER 13TH, 2019 DYE  
REMOVAL FROM WASTE  
WATER BY USING LOW COST  
ADSORBENT A REVIEW 1 DYE  
REMOVAL FROM WASTE  
WATER BY USING LOW COST  
ADSORBENT A REVIEW  
SUBMITTED TO NATIONAL  
CONFERENCE ON EMERGING~~

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~~RESEARCH TRENDS IN  
ENGINEERING 2016 PAPER ID  
125 CHEMICAL ENGINEERING  
DEPARTMENT VISHWAKARMA  
GOVERNMENT ENGINEERING  
COLLEGE CHANDKHEDA  
382424 YEAR'~~

**Green Chemistry for Dyes Removal from  
Wastewater Research**

December 15th, 2019 - Textile eBook Dyeing

Green Chemistry for Dyes Removal from

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Edited by Sanjay K Sharma Residuals in Water  
261 Nilsson H Ince and Asu Ziylan 7 1 Overview of  
the Textile Industry Dyestuff and Dyeing Mill  
Effluents 262

**ADSORPTION ISOTHERMS IN LIQUID PHASE  
EXPERIMENTAL**

DECEMBER 15TH, 2019 - IN SHARMA SK ED

GREEN CHEMISTRY FOR DYES REMOVAL

FROM WASTE WATER RESEARCH TRENDS

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AND APPLICATIONS WILEY HOBOKEN PP  
295–329 CROSSREF GOOGLE SCHOLAR  
DOTTO GL SELLAOUI L LIMA EC BEN LAMINE  
A 2016A PHYSICOCHEMICAL AND  
THERMODYNAMIC INVESTIGATION OF NI II  
BIOSORPTION ON VARIOUS MATERIALS  
USING THE STATISTICAL PHYSICS  
MODELING<sup>11</sup>

***The Change from Past  
to Future for Adsorbent  
Materials in***

*November 7th, 2019 - Thus these  
waste materials are used in  
treated and untreated forms for  
the removal of dyes A wide  
variety of activated carbon  
prepared from agro waste such*

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*as pine wood corn cob fruit  
stones nut shells cassava peel  
tapioca peel bamboo bagasse  
rice husk bark leaves and used  
tea leaves are described by  
Sharma 68'*

**'GREEN CHEMISTRY FOR  
DYES REMOVAL FROM  
WASTEWATER WILEY  
NOVEMBER 7TH, 2019 -  
GREEN CHEMISTRY FOR  
DYES REMOVAL FROM  
WASTEWATER RESEARCH**

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TRENDS AND APPLICATIONS  
EDITOR S SANJAY K SHARMA  
FRSC GREEN CHEMISTRY  
FOR DYES REMOVAL FROM  
WASTEWATER  
COMPREHENSIVELY  
DISCUSSES SINGLE AND  
HYBRID APPLICATIONS OF  
ULTRASOUND FOR  
DECOLORIZATION AND  
DEGRADATION OF TEXTILE  
DYE RESIDUALS IN WATER'  
***'DYES PIGMENTS AND INKS  
AMERICAN CHEMICAL***

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## **SOCIETY**

*DECEMBER 22ND, 2019 -  
AMERICAN CHEMICAL  
SOCIETY CHEMISTRY FOR  
LIFE DYES—COLORING  
MATERIALS THAT ARE  
APPLIED AS A SOLUTION AND  
CLING TO WHATEVER THEY  
ARE APPLIED TO E G  
TEXTILES HAIR WOOD FOOD  
—CAN BE USED FOR  
DECORATIVE AESTHETIC AND  
ARTISTIC PURPOSES'*

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**ADSORPTIVE REMOVAL OF MERCURY FROM  
WATER AND WASTEWATER BY**

DECEMBER 24TH, 2019 - ADSORPTIVE

REMOVAL OF MERCURY FROM WATER AND

WASTEWATER BY CHITOSAN AND ITS

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NASAR MERCURY IS ONE OF THE MOST  
POISONOUS HEAVY METALS PRESENT IN

INDUSTRIAL WASTEWATER THERE IS

EVIDENCE SHOWING ITS BIOACCUMULATION

IN ORGANISM AND BIOMAGNIFICATION IN

---

## **'Plasma Treatment As Green Technology For Dyeing Of Textile**

December 16th, 2019 - Green Processes Have Focused Due To Ecological And Economical Awareness To Deal These Issues As Comparison Low Yield Of Dyeing And More Than 50 Dye Lost In Waste Water Effluent Some Esthetic And Environmental Issues Can

---

Minimized By Plasma Treatment  
Before During Dyeing Or  
Finishing Processes'

**'Recent trends in green and  
sustainable chemistry**

December 16th, 2019 - This  
review presents recent trends in  
green and sustainable chemistry  
and their applicability for textile  
waste valorization It also  
provides a comprehensive global  
perspective of the linear textile  
economy and investigates its

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possible transformation into a  
new circular textiles economy'

**'Novel Carbon Based  
Nanoadsorbents for Removal  
of Synthetic**

**December 11th, 2019 - Novel  
Carbon Based**

**Nanoadsorbents for Removal  
of Synthetic Textile Dyes from  
Wastewaters GREEN**

**CHEMISTRY FOR DYES**

**REMOVAL FROM WASTE**

**WATER Research Trends and  
Applications Chapter 2**

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**Publisher of this study indicate that functionalized multi wall carbon nanotubes can be used as an effective adsorbent for the removal of dyes'**

***'The Impact And Prospects Of Green Chemistry For Textile***

*December 20th, 2019 - This Chapter Reviews The Research That Has Been Done For Functionalization Of Zeolites Clay Materials Siliceous Materials Natural Industrial As Well As Agriculture Waste And Their*

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*Application For Dyes Removal In Particular This Chapter The Impact And Prospects Of Green Chemistry For Textile*

*Technology Provides A Review*

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**'green chemistry for dyes removal from waste water november 30th, 2019 - green chemistry for dyes removal from waste water the use of synthetic chemical dyes in various industrial processes**

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**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"** *My Books*  
***Sanjay k Sharma Author Editor***  
***Green Chemist***

*December 8th, 2019 - My Books*  
*Research My Books Home My*  
*Books Biosurfactants*  
*Biosurfactants Research Trends*

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for Green Chemistry for  
Environmental Sustain Green  
Chemistry for Environmental  
Sustainability Read More  
Engineering Chemistry I Strictly  
as per the latest'*

**Green Chemistry For Dyes Removal From  
Waste Water**

August 4th, 2019 - Green Chemistry For Dyes

Removal From Waste Water Research Trends

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And Applications Sanjay K Sharma On Amazon  
Com FREE Shipping On Qualifying Offers The  
Use Of Synthetic Chemical Dyes In Various  
Industrial Processes Including Paper And Pulp  
Manufacturing Plastics,

**'ABOUT ME SANJAY K  
SHARMA**

**NOVEMBER 23RD, 2019 - HE IS  
RESOURCE PERSON FOR  
GREEN CHEMISTRY WATER  
SUSTAINABILITY AND  
MANUSCRIPT WRITING FOR  
VARIOUS PRESTIGIOUS  
NATIONAL AND**

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**INTERNATIONAL  
ORGANIZATIONS HIS  
RECENTLY PUBLISHED  
BOOKS ARE 'GREEN  
CHEMISTRY FOR DYES  
REMOVAL FROM WASTE  
WATER RESEARCH TRENDS  
AND APPLICATIONS' FROM  
WILEY SCRIVENER**

**USA"Exploration and  
optimization for methylene  
blue dye**

December 25th, 2019 - J Mittal A  
Mittal Green chemistry for dyes

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removal from wastewater  
research trends and applications  
409 2015 Modification of  
Hibiscus cannabinus fiber by  
graft copolymerization application  
for dye removal Desal Water  
Treat 54"

## **NANO ADSORBENTS CLASSIFICATION**

## **PREPARATION AND**

OCTOBER 8TH, 2013 -

INDUSTRIAL AMP

ENGINEERING CHEMISTRY

RESEARCH 2019 58 24 10179

10189 REMOVAL OF ANIONIC

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DYES FROM WATER BY  
POTASH ALUM DOPED  
POLYANILINE TRENDS IN  
NANOMATERIAL BASED SOLID  
PHASE MICROEXTRACTION  
WITH A FOCUS ON  
ENVIRONMENTAL  
APPLICATIONS A REVIEW  
TRENDS IN ENVIRONMENTAL  
ANALYTICAL CHEMISTRY 2019  
E00077'

**'department of chemistry nit  
silchar**

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**september 23rd, 2019 - tanur  
sinha and md ahmaruzzaman  
“a novel green and template  
free synthesis of copper  
nanoparticles and its  
utilization for the removal of  
dyes from waste water”  
national conference on current  
perspectives on research on  
chemical sciences cprcs 2015  
pages 22 2015 department of  
chemistry assam university  
silchar india" *WASTEWATER  
REUSE AND MANAGEMENT***

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***SANJAY K SHARMA RASHMI***

*DECEMBER 16TH, 2019 -  
GREEN CHEMISTRY FOR  
DYES REMOVAL FROM  
WASTE WATER SANJAY K  
SHARMA INBUNDEN SHE IS  
PASSIONATE ABOUT  
ENVIRONMENTAL GREEN  
CHEMISTRY AND HER MAJOR  
RESEARCH INTERESTS ARE  
BIOREMEDIATION SLUDGE  
TREATMENT BIOSORPTION  
OF HEAVY METALS RECENT  
TRENDS AND CHALLENGES*

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*WATER DESALINATION BY  
SOLA ENERGY AOPS  
APPLICATIONS ON DYES  
REMOVAL'*

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Sanjay K Sharma The Use Of  
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'prof sanjay k sharma frsc google scholar citations

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