

Sustainable Carbon Materials From Hydrothermal Processes By Maria-Magdalena Titirici

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Production of high surface area mesoporous

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Engineering carbon materials from the hydrothermal

Engineering Carbon Materials from the Hydrothermal Carbonization Process of Liheng Wu, Shu-Hong Yu,* Markus Antonietti, and Maria-Magdalena Titirici* [9 13] In this Review, we will focus on a more sustainable approach, which relies

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Sustainable carbon materials from hydrothermal

Mathematisch-Naturwissenschaftlichen Fakultät der Universität Potsdam von. Dr. Maria-Magdalena Titirici.

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Recovery of value-added products from hydrothermal

The production of carbon materials by hydrothermal Chemistry and materials options of sustainable carbon materials made by hydrothermal

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In this way, activated carbon materials with a high surface area (up to 2700 m² g⁻¹) and narrow Marta Sevilla,; C. Falco,; R. J. White,; R. Rothe,; M. M. Titirici Maria-Magdalena Titirici,; Robin White,; Camillo Falco,; Marta Sevilla Chapter in a book entitled: Sustainable Carbon Materials from Hydrothermal Processes
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Sustainable carbon materials from hydrothermal

Jun 9, 2013 Sustainable Carbon Materials from Hydrothermal Processes. Editor(s): MARIA- MAGDALENA TITIRICI. Published Online: 9 JUN 2013 09:40PM
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of Biomass (2015) Titirici Maria-Magdalena, Funke Axel, Kruse Andrea Sustainable Carbon Materials from Hydrothermal Processes (2013) Baccile Niki

Hydrothermal synthesis of imidazole

Hydrothermal synthesis of imidazole functionalized conditions which are by far beyond the sustainability hydrothermal carbon material

Porous carbon materials from sustainable

Porous carbon materials are at the heart of many applications, Starbon and Hydrothermal Carbonisation. Porous Carbon Materials from Sustainable Precursors

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Thursday 17 Sep 2015: NSET seminars: Sustainable Carbon Materials and Chemicals from Biomass Hydrothermal Processes and. Prof Maria-Magdalena Titirici and Prof Ton Peijs - School of Engineering and Materials Science, Queen Mary

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8. environmental applications of hydrothermal

Sustainable Carbon Materials from Hydrothermal Processes: Chapter: 8: Abstract: Utilization of hydrothermal carbonization (HTC)

Nitrogen-doped hydrothermal carbons : green - de

Maria-Magdalena Titirici / Robin J. White / Li Zhao Nitrogen doped carbon materials are now playing an important role in cutting edge innovations doped carbons prepared using sustainable processes such as Hydrothermal Carbonisation

Hydrothermal carbonization | titiricigroup:

Hydrothermal Carbonization (HTC) is a wet biomass conversion technology. It mimics the natural process of coal formation in the lab in just a few hours.

Sustainable carbon materials and applications via

Sustainable Carbon Materials and The creation of new and very importantly greener industries and new sustainable pathways are crucial Hydrothermal

Synthesis of carbon-based materials by microwave

{Synthesis of Carbon-Based Materials by Microwave a model for sustainable agriculture The production of carbon materials by hydrothermal

Sustainable nitrogen-doped carbonaceous materials

Markus Antonietti a, Maria-Magdalena Titirici a,* a Max-Planck Institute for A B S T R A C T. Nitrogen-doped carbons were produced using hydrothermal carbonization of nitrogen- 1. Introduction. Carbon materials have found a large number of applications mally on very harsh and multistep processes, which involve.

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Among various methods for fabrication of carbon spheres, the hydrothermal carbonization "Chemistry and materials options of sustainable carbon materials made by

Chemical modification of hydrothermal carbon

Book Chapter; Published in Print: 2013; Title: Chemical Modification of Hydrothermal Carbon Materials Sustainable Carbon Materials from Hydrothermal Processes

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6) Tim-Patrick Fellinger*, Robin J. White, Maria-Magdalena Titirici and Markus . Chapter 2: Porous Hydrothermal Carbons , Sustainable Carbon Materials from Hydrothermal. Processes, 2013, John Wiley & Sons, ISBN-10: 1119975395.

Titiricigroup: sustainable materials

The main idea of our research is to replace scarce and expensive materials in key Carbon Materials from Hydrothermal Processes edited by Magda Titirici

[c.1.1.4] a sustainable production of porous

A sustainable production of porous carbon monoliths using hydrothermal greener industries and new sustainable carbon materials.

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Microwave Heating 292 A great contribution to environmentally sustainable processes was the development of a carbonization method that uses aqueous media, the

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by Maria-Magdalena Titirici. Max-Planck Institute Biomass derived nanostructured carbon materials 1.2 Top down approach: Hydrothermal Carbonization. 2. . The raw materials are first carbonized via a controlled heating process at low .

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