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Update 2022 A fundamental look at supply side energy reserves for the planet

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| 14 | Hybridized Nanomaterials for Enhancing Photocatalytic Activity in Solar Fuel Production. <i>Green Chemistry and Sustainable Technology</i> , <b>2022</b> , 817-861                     | 1.1 | 1         |
| 13 | Double Z-Scheme Heterojunctions in a Homogeneous Structure: Faster Photoelectron Transferring. <i>SSRN Electronic Journal</i> ,  | 1   |           |
| 12 | Biochar Development as a Catalyst and Its Application.   |     |           |
| 11 | A Comparative Study on System Profit Maximization of a Renewable Combined Deregulated Power System. <b>2022</b> , 11, 2857   |     | 1         |
| 10 | Electron Transport Layer Optimization for Efficient PTB7:PC70BM Bulk-Heterojunction Solar Cells. <b>2022</b> , 14, 3610  |     | 3         |
| 9  | Maximizing the synergistic effect on accelerated photoelectron transfer of TiO <sub>2</sub> by double Z-scheme heterojunctions and specific oxygen vacancies. <b>2023</b> , 27, 101281 |     | 0         |
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| 7  | Simulation and Optimization of Insulation Wall Corner Construction for Ultra-Low Energy Buildings. <b>2023</b> , 16, 1325  |     | 0         |
| 6  | Beyond the Platinum Era-Scalable Preparation and Electrochemical Activation of TaS <sub>2</sub> Flakes. <b>2023</b> , 15, 5679-5686  |     | 0         |
| 5  | Characteristic Features and Performance Investigations of a PTB7:PC71BM/PFN:Br Pure Organic Solar Cell Using SCAPS-1D.   |     | 0         |
| 4  | Optical Characterization of a New Facility for Materials Testing under Concentrated Wavelength-Filtered Solar Radiation Fluxes. <b>2023</b> , 3, 76-86                                 |     | 0         |
| 3  | AN OVERVIEW OF PROCESS TEMPERATURE CONTROL IN SOLAR THERMOCHEMICAL ENERGY STORAGE SYSTEMS. <b>2023</b> ,   |     | 0         |
| 2  | Molecular modeling of mordant black dye for future applications as visible light harvesting materials with anchors: design and excited state dynamics. <b>2023</b> , 29,               |     | 0         |
| 1  | A thermal framework for preliminary evaluation of the development of dye-sensitized solar cells in temperate and warm climates. <b>2023</b> , 15, 023701                               |     | 0         |