

On November 7-8, the 7th International Workshop on Silicon Heterojunction Solar Cell was held at the University of Catania in Italy, drawing experts worldwide to discuss the high-potential heterojunction (HJT) photovoltaic technology. Dr.

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Green technology innovations are deemed as effective channels through which economic growth and environmental governance are balanced. However, empirical research on the nexus between green technology innovations and CO₂ emissions, especially in developing countries, remains scant. Employing panel data on 264 prefecture-level cities from 2006 to ...

This study intends to analyze how the adoption of Green Innovation (GI) practices by companies of the industrial sector promotes the development of Green Technologies (GT) and Green Growth (GG) in ...

Keywords: smart green technologies, green roof, solar roof, thermal comfort conditions, urban local climate, energy savings, urban planning, sustainable cities vegetation can mitigate UHI effects by shading building surfaces, deflecting radiation from the sun, and with the evapotranspiration effect [9, 10].

Home Journals IJSDP Roof-Integrated Green Technologies, Energy Saving and Outdoor Thermal ... green roofs, and vegetation can mitigate UHI effects by shading building surfaces, deflecting radiation from the sun, and with the evapotranspiration effect [9, 10]. ... The analysis was carry out in "Pozzo Strada" district (in Turin, Italy), an ...

Containing innovative and very strong whitening ingredients that act as a color pigment inhibitor, the infusion of the Whitening Complex 1 with the Jet Technology immediately achieves the desired effect of a brighter, more uniform skin tone - which improves session by session. It effectively removes sun and age spots as well as spots resulting from scars.

It is not a bold statement to say that 2024 will be the year of Renewable Energy Communities in Italy. The introduction of Renewable Energy Communities into the Italian regulatory process dates back to "Milleproroghe" Decree 162/2019, (converted by Law No. 8/2020 of Feb. 28, 2020), which transposes the European RED II Directive (2018/2001/EU)..The ...

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In this region, no empirical inquiry has explored the relationship between green technologies, renewable electricity, financial development, economic expansion, and eco-quality. To fill this gap, this inquiry is conducted to estimate the role of green technology innovation and green electricity on ecological balance in Western European countries.

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About Conference. Welcome to the Renewable Energy Conference (GRCREN - 2025), set to take place from June 25 to 27, 2025, in the historic city of Rome, Italy.. Conference Theme: "Renewable Energy: Shaping a Sustainable Future" At the Renewable Energy Summit, we are dedicated to exploring practical solutions and strategies to maximize the accessibility and ...

Third, it reveals the effect of GT and ICT on the EF. Green technologies can support sustainable development by improving NR utilization. The study investigates the effect of green technologies on the EF of G7 and E7 countries, which have different characteristics in implementing and adopting green technological innovation.

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The "Italian Companies and Competitiveness in Green Technologies" Survey, conducted by Confindustria and Deloitte on a sample of 30 leading companies in the sector and members of the Federations Elettricità Futura, Anie, and Anima, was presented by Angelo Era - Energy, Resources & Industrial Leader, Deloitte Central Mediterranean, on March 20 as part ...

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A recent report on Italy's energy system published by the National Agency for New Technologies, Energy and Sustainable Economic Development (ENEA), shows that Italy is lagging behind other ...

Structural, economic and technological effects are the three key factors in the change of carbon dioxide (CO 2) emissions under the environmental Kuznets curve hypothesis. Given the infeasibility of curbing economic growth and the limited impact of structural changes in the economy while ensuring basic well-being, green technology progress (GTP) is ...

This means that while Italy is making efficient use of the green development that's in-house, it's still largely relying on foreign technologies for innovation. However, examples such as Caviro and Enomondo demonstrate that through cooperation and technological innovation, it's possible to provide solutions that can help reduce emissions ...

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