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Title: Tehran solar Glass Greenhouse

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Did you know that by combining 120 cm deep greenhouses with residential units, you can reduce heating energy consumption in Tehran by up to 90% in the winter season!!! Now you can ...

This study examines the impact of balcony design on energy efficiency and daylight performance in residential buildings located in Tehran's hot and arid climate.

The inauguration marked the grand opening of the region's second modern glass greenhouse, nestled in the northwest of the country and positioned as the largest greenhouse ...

The study focuses on the desalination of greenhouse effluent through a multi-effect distillation process, powered by solar energy. This ...

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Seyed Majid Toliat Abolhassani described achievement of sustainable and knowledge-based agriculture as one of the missions of the Innovation House, and told ANA, ...

Last July, Lotfizadeh announced that 23,000 hectares of lands are under greenhouse cultivation throughout the country. The official also said that 150,000 hectares of ...

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We designed and constructed a greenhouse with high-transparency photovoltaic windows used as roof- and wall-mounted components of building envelope and demonstrated ...

Tehran - Advanced, engineered greenhouses are rapidly transforming Tehran's agricultural landscape, generating sustainable jobs, fulfilling domestic needs, and boosting ...

Greenhouses built by the best company in Tehran, like Golafrooz, enable sustainable agricultural production year-round. These greenhouses not only boost productivity ...

The study focuses on the desalination of greenhouse effluent through a multi-effect distillation process, powered by solar energy. This method is particularly relevant in water ...

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