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bianbonphuong.com prepared by them and they connected us to Chinese industry and institutes which paid for most of . vegetables are the most important greenhouse crops. quality starting material, know-how and innovative technology from abroad. .. The other two, Beijing and Shanghai, are typical modern and large. Discover the latest trends and developments in the horticulture industry The third edition of GreenTech Amsterdam: larger than ever and almost sold out Recently Rabobank released the World Vegetable Map. Dubai brings in big bucks to create high-tech greenhouse in .. GreenTech on the road in China. Greenhouses, soilless cultivation help farmers in NW China's Farmer Fan Lide checks vegetables growing soil-free in a greenhouse of an Local farmers also adopt micro-spray irrigation technology in the greenhouses to save water. Farmers benefit from greenhouse industry in central China's Hubei. As more Chinese crave Western-style diets, the booming nation The thriving industry raises an estimated , tons of the shellfish a year in local lakes. . these greenhouses grow high-value crops such as fruits and vegetables. .. obscure cultures, and new developments in science and technology. We hope this technology can be applied to regions of similar climate to help reduce energy consumption In recent years, new solar greenhouse technology has been developed in China. These greenhouses play a vital role in China's vegetable production in winter. . The ordinary style is still the most used version (Fig.

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