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Ranjgar, B.; Niccolai, A. Large-Scale Rooftop Solar Photovoltaic Power Production Potential Assessment: A Case Study for Tehran Metropolitan Area, Iran. Energies 2023, 16, 7111. https://doi/10.3390/en16207111

Ranjgar B, Niccolai A. Large-Scale Rooftop Solar Photovoltaic Power Production Potential Assessment: A Case Study for Tehran Metropolitan Area, Iran. Energies. 2023; 16(20):7111. https://doi/10.3390/en16207111

Ranjgar, Babak, and Alessandro Niccolai. 2023. "Large-Scale Rooftop Solar Photovoltaic Power Production Potential Assessment: A Case Study for Tehran Metropolitan Area, Iran" Energies 16, no. 20: 7111. https://doi/10.3390/en16207111

Ranjgar, B., & Niccolai, A. (2023). Large-Scale Rooftop Solar Photovoltaic Power Production Potential Assessment: A Case Study for Tehran Metropolitan Area, Iran. Energies, 16(20), 7111. https://doi/10.3390/en16207111

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