

Title: The scale of solar glass field

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In this model, the edge of the Sun will be at one end of the room or field with Neptune at the other. It is important to note that, on this distance scale, the sizes of the planets would all be less ...

This video attempts to illustrate what a full scale model of the Solar System might look like. The size of the Sun and the planets shown relative to each other are quite accurate.

To further simplify thinking about these vast distances, distances within the solar system are explained scaled to the size of a football field. Published on: August 15, 2018

Every step you take in our model is like walking 10 billion steps in the real solar system. Our scale factor for the model solar system is then 1 to 10 billion (like the scale on a map).

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