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4 b45acbfaeb Lightspace[edit] b45acbfaeb 30000 b45acbfaeb Y b45acbfaeb 25 b45acbfaeb 13 b45acbfaeb H b45acbfaeb 21 b45acbfaeb 19 b45acbfaeb OpenStudio was first released in April 2008 by the National Renewable Energy Laboratory, a part of the U.S. Department of Energy. NREL reports an average of 700 OpenStudio downloads per month. Google's strategist for SketchUp said that "OpenStudio is lauded around our office as one of the most complicated plug-ins ever written for SketchUp". b45acbfaeb 12250 b45acbfaeb are not listed under a publisher because it is not categorized as a publication from a publisher, or because an article does not exist (either as a standalone entry, or as a redirec... b45acbfaeb Reading / interpreting the data b45acbfaeb 37 b45acbfaeb

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9000 b45acbfaeb 15 b45acbfaeb 25000 b45acbfaeb 24 b45acbfaeb At the hot interface of a heat pipe, a

volatile liquid in contact with a thermally conductive solid surface turns into a vapor by absorbing heat from that surface. The vapor then travels along the heat pipe to the cold interface and condenses back into a liquid, releasing the latent heat. The liquid then returns to the hot interface through capillary action, centrifugal force, or gravity, and the cycle repeats.

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Heat pipe Ku, Jentung; Ottenstein, Laura; A heat pipe is a heat-transfer device that employs phase transition to transfer heat between two solid interfaces. ASHRAE J. Yellott, J. ; (Canada). Retrieved 2024-06-22. 20 (1). I. (1978-01-01). "Passive solar heating and cooling systems" b45acbfaeb

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