



# Solar system model maine

Maine Solar System Model Scale: 1:93,000,000 . Photographed By Cosmos Mariner, July 22, 2007. 1. Maine Solar System Model. Inscription. You are part of Northern Maine's Aroostook County 40-mile long scale model of the Solar System. At this scale, one mile along U.S. Route 1 equals the distance from the Earth to the Sun, known as an ...

Established by UMPI and the northern Maine community, the Maine Solar System Model was built entirely by volunteers, with all materials and labor donated. This larger-than-life community project involved a consortium of 12 schools and more than 700 businesses and individuals throughout northern Maine. Dedicated in 2003, this three-dimensional ...

Find Saturn along the Maine Solar System Model, one of the world's largest scale models, stretching along Route 11 in Aroostook county. &#169;Hilary nangle. Kevin McCartney, professor of geology at the University of Maine at Presque Isle, is the mastermind behind the Maine Solar System Model. This three-dimensional, 93 million-to-one scale model ...

They are all part of the Maine Solar System Model, a representation of the solar system that stretches 40 miles from the University of Maine in Presque Isle to Houlton. The 20-year-old model was inspired by UMPI professor Kevin McCartney, who wanted to teach and demonstrate the size and distances involved in the real solar system.

The Maine Solar System Model has two Plutos, one at 40 and the other at 33 miles from the Sun! The original model was finished in 2003 and had the nine planets located according to the average distance from the Sun, which for Pluto is 40 Astronomical Units (miles, at the model scale). However, in 2006 the International Astronomical Union ...

The Maine Solar System Model was built over a period of four years, from 1999 to 2003, with dwarf planets added in 2008. Established by the University of Maine at Presque Isle, the Northern Maine Museum of Science, and the northern Maine community, it is the largest solar system model in the Western Hemisphere, with both the planet diameters ...

Kevin McCartney, coordinator of the Maine Solar System Model, speaking to Houlton students at Houlton High School. Neptune is now up! Uranus Home Pluto Maine Solar System Model. umpi@maine (207) 768-9452. Home; About; Destinations; History; Website design made possible by a grant from the Maine Office of Tourism ...

If the 40-mile Maine Solar System Model used one scale for distances and diameters, the largest of the planets, Jupiter, would be five feet across and small planets would still be large enough to be seen at a



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distance. Such single-scale models of the solar system are unusual, and the 40-mile model would be about one third larger than the

After sharing plans this summer for the addition of a 3-D Sun to the Maine Solar System Model, University of Maine at Presque Isle officials are pleased to announce that its finalized location ...

Sonny Michaud and Solar System Model Coordinator Kevin McCartney working on the post for the Venus model. A view of the Venus model on its post at Budget Traveler Motor Inn 0.7 miles (1.1 km) from Sun ...  
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The Maine Solar System Model US Route 1, between Presque Isle and Houlton. Located in Aroostook County is the world's largest complete 3-D, 40-mile long scale model of the solar system, representing from the Sun to Pluto. The model was built by various Aroostook County community members and was formally unveiled in June 2003.

The solar system model requires a similar process in which local individuals and organizations take a direct role in construction and financing. The last planet, Uranus, was set on its base on June 13th. The formal unveiling of the Maine Solar System Model happened at 1:00 on Saturday, June 14th 2003.

The New Horizons spacecraft has traveled more than 3 billion miles (5 billion kilometers) on its journey to Pluto, its largest moon, Charon, and the Kuiper Belt beyond. This web site uses the Maine Solar System Model to help us to understand the distances and time involved on this journey. A nice feature of the Maine Solar System Model is the placement of the Earth model ...

The solar system--which is growing bigger since new dwarf planets have been discovered--is a point of pride around this part of Maine, and they hope the model will provide one more memory for eclipse watchers to take ...

"The Maine Solar System Model brings a great many tourists and is thus important for economic development to the County, and is also an important education tool for northern Maine." The Maine Solar System--the largest scale model of the solar system in the western hemisphere, and the second largest such model in the world--stretches for ...

The Maine Solar System Model was formally dedicated on June 14, 2003, after four years of construction. The installation, which is one of the exhibits maintained by UMPI's Northern Maine Museum of Science, remains the largest solar system model in this hemisphere, with a scale of 1:93,000,000. At this scale, one mile is equal to the distance ...

Maine Solar System [6] [7] University of Maine: 93,000,000 15 m 13.7 cm 1,600 m 64 km permanent; drivable (est.2003) ... An online 3D model; An article on the Solar System in Maine Archived 2013-10-10 at



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the Wayback Machine; An article about a ...

Maine Solar System Model c/o UMPI Office of University Advancement 181 Main St, Presque Isle, ME 04769. Donate Online Maine Solar System Model. umpi@maine (207) 768-9452. Home; About; Destinations; History; Website design made possible by ...

The Maine Solar System Model is a scale model (1 mile = 1 A.U., appx. 1:93000000) of the Solar System, beginning at the Houlton Visitor Information center (I-95 at US-1) with a one-inch diameter Pluto, and extending northward 40 miles to the University of Maine at Presque Isle campus and a 50-foot diameter Sun.

Experience the Maine Solar System Model, the largest 3-D scale model of the solar system in the western hemisphere. Established by the University of Maine at Presque Isle and the northern Maine community, this model extends for nearly 100 miles along U.S. Route 1, from the Sun at UMPI to the dwarf planet Eris in Topsfield.

Maine Solar System Model c/o UMPI Office of University Advancement 181 Main St, Presque Isle, ME 04769. Donate Online FUND THE SUN! We're making plans to add a 3-D Sun on campus. This will be the biggest addition ever to the Maine Solar System Model, but we need YOUR help to make it happen! ...

Mars has two moons, Phobos and Deimos, but they are too small to be readily visible at the scale of our Solar System model. Construction: Rubber baseball with fiberglass cover. Constructed by Caribou Tech Center. Painted by Jeanie McGowan. ... Maine Solar System Model. umpi@maine (207) 768-9452. Home; About;

The Maine Solar System Model beckons travelers and dreamers alike to embark on what could be the most epic scavenger hunt imaginable. This isn't your typical Sunday drive; this is a voyage through a scale model of our ...

PRESQUE ISLE, Maine -- Nancy Hensel, former University of Maine at Presque Isle president, speaks on Monday morning, April 8, to a crowd of more than 200 people gathered for the unveiling of a new 3-D representation of the sun at the Presque Isle campus. The university unveiled the new piece to the Maine Solar System Model on eclipse day.

If you're looking for a truly unique and inspiring attraction that will take you on an out-of-this-world adventure, look no further than the Maine Solar System Model in Aroostook County. This 100-mile scavenger hunt is the perfect way to explore the vastness of our solar system while also taking in some of the local sights and sounds. I ? ?

Until you see the Maine Solar System Model, it is hard to appreciate what the solar system is really like. How empty it is, and how far we are from the other planets. The model shows the sun, nearly 50 feet in diameter, and each planet in proportion to its size and distance from the sun. However you still must imagine that the planets are ...



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The planet Uranus. Solar System Model: Uranus. Bridgewater, Maine One planet among eight -- and one planetoid, sorry, Pluto -- that define The Largest Complete Three-Dimensional Scale Model of the Solar System in the World, which extends for 40 ...

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