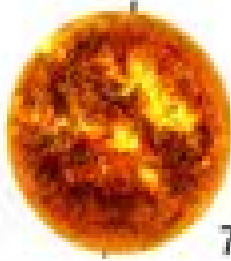

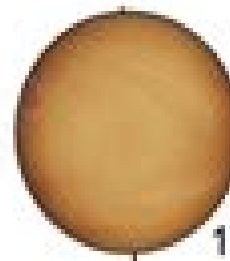



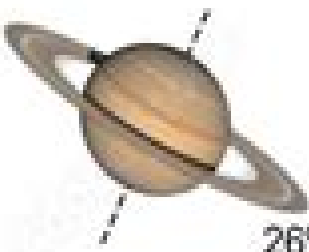





Solar system - Star and planets

<p>Sun ☉</p> <p>Type G Yellow dwarf star</p> <p>Diameter 1,400,000 Km</p> <p>Natural moons 0</p>  <p>7°</p>	<p>Mercury ♀</p> <p>Type Rocky planet</p> <p>Diameter 4,879 Km</p> <p>Natural moons 0</p>  <p>0°</p>	<p>Venus ♀</p> <p>Type Rocky planet</p> <p>Diameter 12,104 km</p> <p>Natural moons 0</p>  <p>177°</p>	<p>Earth ⊕</p> <p>Type Rocky planet</p> <p>Diameter 12,742 km</p> <p>Natural moons 1</p>  <p>23°</p>	<p>Mars ♂</p> <p>Type Rocky planet</p> <p>Diameter 6,779 km</p> <p>Natural moons 2</p>  <p>25°</p>
<p>Jupiter ♃</p> <p>Type Gas giant planet</p> <p>Diameter 139,820 km</p> <p>Natural moons 79</p>  <p>3°</p>	<p>Saturn ♄</p> <p>Type Gas giant planet</p> <p>Diameter 116,460 km</p> <p>Natural moons 82</p>  <p>26°</p>	<p>Uranus ♅</p> <p>Type Ice giant planet</p> <p>Diameter 50,724 Km</p> <p>Natural moons 27</p>  <p>97°</p>	<p>Neptune ♆</p> <p>Type Ice giant planet</p> <p>Diameter 49,244 km</p> <p>Natural moons 14</p>  <p>28°</p>	<p>Pluto ♇</p> <p>Type Dwarf planet</p> <p>Diameter 2,376 km</p> <p>Natural moons 5</p>  <p>119°</p>

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Charles Lane Poor



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Priorities in Space Science Enabled by Nuclear Power and Propulsion National Research Council, Division on Engineering and Physical Sciences, Aeronautics and Space Engineering Board, Space Studies Board, Committee on Priorities for Space Science Enabled by Nuclear Power and Propulsion, 2006-04-20 In 2003 NASA began an R D effort to develop nuclear power and propulsion systems for solar system exploration This activity renamed Project Prometheus in 2004 was initiated because of the inherent limitations in photovoltaic and chemical propulsion systems in reaching many solar system objectives To help determine appropriate missions for a nuclear power and propulsion capability NASA asked the NRC for an independent assessment of potentially highly meritorious missions that may be enabled if space nuclear systems became operational This report provides a series of space science objectives and missions that could be so enabled in the period beyond 2015 in the areas of astronomy and astrophysics solar system exploration and solar and space physics It is based on but does not reprioritize the findings of previous NRC decadal surveys in those three areas *The John Crerar* ,1909

Science with Large Millimetre Arrays Peter Shaver, 2013-06-29 The next major step in millimetre astronomy and one of the highest priority items in radio astronomy today is a large millimetre array with a collecting area 2 of up to 10 000 m A project of this scale will almost certainly require inter national collaboration at least within Europe and possibly with other major partners elsewhere In order to establish a focal point for this project within Europe a study has been undertaken by the Institut de Radio Astronomie Mil li met rique IRAM the European Southern Observatory ESO The Onsala Space Observatory OSO and The Netherlands Foundation for Research in Astronomy NFRA In the context of this project a workshop attended by some 100 participants was held at ESO Garching on December 11 13 1995 to discuss the scientific advances such an array will make possible Throughout the three days of the workshop the strong enthusiasm for the concept of a large millimetre array in the southern hemisphere the Large South ern Array or LSA was obvious and it became clear that such a facility would have a profound impact on almost all areas of observational astrophysics It was particularly clear that since their main science drivers cosmology and the origins of galaxies stars and planets are the same and their angular resolutions and sensitivities similar the LSA and the VLT would strongly complement each other

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