

The Heliosphere in the Local Interstellar Medium

A diagram illustrating the heliosphere in the local interstellar medium. At the center is a bright yellow star, representing the Sun. A blue elliptical ring represents the inner heliosphere, with a small yellow sphere (Earth) orbiting the star. A larger, red elliptical ring represents the outer heliosphere. A yellow elliptical ring represents the local interstellar medium. A red arrow points upwards from the top right, indicating the direction of the solar wind. The background is a dark space filled with numerous small white stars.

Workshop
8–12 November 2021

Conveners

John Richardson, Massachusetts Institute of Technology, Cambridge, USA
Aurei Bykov, International Space Science Institute, Bern, Switzerland
Frederic Effenberger, Ruhr-Universität Bochum, Germany
Klaus Scherer, Ruhr-Universität Bochum, Germany
Veerle Sterken, ETH Zurich, Switzerland
Rudolf von Steiger, International Space Science Institute, Bern, Switzerland
Gary Zank, University of Alabama, Huntsville, USA