

Figure 1 is a polar plot showing the distribution of 30 interstellar objects (ISOs) relative to the Sun and Earth. The plot uses the Sun-Earth Direction [AU] on the horizontal axis (ranging from 0.0 to 1.0) and the E-W Direction [AU] on the vertical axis (ranging from -1.00 to 1.00). The Sun is located at the center (0.0, 0.0), and Earth is at (1.0, 0.0). The plot includes concentric dashed circles representing distances from the Sun (0.25, 0.5, 0.75, 1.0 AU) and a solid arc representing Earth's orbit (1.0 AU). ISOs are represented by circles of varying sizes and colors (yellow, green, red, white) corresponding to their estimated sizes. Many ISOs are labeled with their names and discovery dates. The plot shows that most ISOs are moving away from the Sun, with some moving towards Earth.

[illegible]