Data Reduction Pipelines for MIPS

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The Multiband Imaging Photometer for SIRTF (MIPS) is the longest-wavelength instrument on SIRTF, providing broadband imaging at 24, 70 and 160 microns as well as low-resolution spectroscopy between 52 and 99 microns. We will present an overview of the MIPS data reduction pipelines for both the Si:As (24 micron) and the Ge:Ga (70 and 160 micron arrays). We will outline the expected data products and post-processing tools available to the user.