

Meeting Schedule: Nearby Resolved Debris Disks

Time	Wednesday Oct. 19
	Observations
8:00-9:00	Breakfast
9:00-10:30 9:00 - 9:25 9:25 - 9:35 9:35 - 9:45 9:45 - 9:55 9:55 - 10:30	1.Session: Young Debris Disks (Meixner) Koerner: The Legacy of Beta Pictoris Golimowksi: HST/ACS Multiband Coronagraphic Imaging of the Debris Disk around Beta Pictoris Liu: AU Microscopii and Debris Disks around M Dwarfs Wilner: Resolving Debris Disks with (Sub)millimeter interferometry Discussion
10:30-11:00	Coffee/Tea
11:00-12:30 11:00 - 11:25 11:25 - 11:50 11:50 - 12:00 12:00 - 12:30	2.Session: Medium Age Debris Disks (Wilner) Kalas: Evidence for a planetary system sculpting Fomalhaut's dust belt Su: The Vega Debris Disk - A Surprise from Spitzer Werner: SST observations of the Fomalhaut Debris Disk Discussion
12:30-14:00	Lunch
14:00-15:30 14:00 - 14:25 14:25 - 14:35 14:35 - 14:45 14:45 - 14:55 14:55 - 15:30	3.Session: Old Debris Disks and Kuiper Belt (Kuchner) Greaves: Submillimetre imaging of the epsilon Eridani debris disk Kavelaars: The Kuiper Belt as a debris disk ruler Marengo: The debris disk of Epsilon Eridani as seen by Spitzer Clampin: ACS Coronagraphic Observations of HD92945 Debris Disk Discussion
15:30-16:00	Coffee/Tea
16:00-17:30	4.Session: Posters
17:30-19:00	Reception

Time	Thursday, Oct. 20
	Modeling
8:00-9:00	Breakfast
9:00-10:30 9:00 - 9:25 9:25 - 9:35 9:35 - 9:45 9:45 - 9:55 9:55 - 10:30	<p style="text-align: center;">5.Session: Dust and Gas in Debris Disks (Valenti)</p> <p style="text-align: center;">Takeuchi: Dust dynamics in gaseous debris disks</p> <p style="text-align: center;">Beust: The origin of the spiral structure in the HD 141569 debris disk : Flyby or differential precession ?</p> <p style="text-align: center;">Augereau: The AU Mic debris ring: density profile and dynamics of the dust</p> <p style="text-align: center;">Brandeker: The origin of gas in debris disks</p> <p style="text-align: center;">Discussion</p>
10:30-11:00	Coffee/Tea
11:00-12:30 11:00 - 11:25 11:25 - 11:35 11:35 - 11:45 11:45 - 12:30	<p style="text-align: center;">6.Session: Lifetime and Ages of Debris Disks (Roberge)</p> <p style="text-align: center;">Artymowicz: Dynamics and structure in resolved dusty disks</p> <p style="text-align: center;">Mamajek: The Origins and Ages of Debris Disk Host Stars</p> <p style="text-align: center;">Holland: Submillimeter observations of debris disks</p> <p style="text-align: center;">Discussion</p>
12:30-14:00	Lunch
14:00-15:30 14:00 - 14:25 14:25 - 14:35 14:35 - 14:45 14:45 - 14:55 14:55 - 15:30	<p style="text-align: center;">7.Session: Evidence for Planets in Debris Disks (Lubow)</p> <p style="text-align: center;">Wyatt: Is there evidence for planets in debris disks?</p> <p style="text-align: center;">Quillen: Reducing the probability of capture into resonance</p> <p style="text-align: center;">Moro-Martin: Signatures of Planets in Spatially Resolved Debris Disks</p> <p style="text-align: center;">Kuchner: Can you Detect an Earth by its Ring?</p> <p style="text-align: center;">Discussion</p>
15:30-16:00	Coffee/Tea
16:00-17:30 16:00 - 16:25 16:25 - 16:35 16:35 - 16:45 16:45 - 17:30	<p style="text-align: center;">8.Session: Uniqueness of the Nearby Resolved Debris Disks (Werner)</p> <p style="text-align: center;">Weinberger: How Unique are Nearby Debris Disks?</p> <p style="text-align: center;">Bryden: Marginally Resolved Disks with Spitzer</p> <p style="text-align: center;">Schneider: Debris Disk Imaging with HST/NICMOS: The GO/10177 Debris Disk Survey: The Resolved Disks</p> <p style="text-align: center;">Discussion</p>