

IAU Symposium 297 "The Diffuse Interstellar Bands"

Noordwijkerhout, The Netherlands, May 20–24, 2013.

FRIDAY 24 MAY

SESSION VI: FUTURE DIRECTIONS IN DIB RESEARCH: TOWARD A ROADMAP FOR DIB IDENTIFICATION

Session chair: Martin Cordiner

09:00	09:30	I	Bruce Draine	Models for dust in the diffuse ISM
09:30	10:00	I	Lex Kaper	The promise of recent and future observatories & instruments
10:00	10:20	C	Jacco van Loon	Putting the diffuse interstellar bands on the map (literally)
10:20	10:40	C	Gail Zasowski	Near-Infrared DIBs in the SDSS-III APOGEE Survey
11:10	11:40			PLENARY DISCUSSION (chair: Cami & Cox)
11:40	12:10	I	Xander Tielens	Conference Summary
12:10	12:15		LOC	CLOSING WORDS

List of Participants

Name	Affiliation
Michael F. A'Hearn	University of Maryland, U.S.A.
Anja C. Andersen	Niels Bohr Institute, University of Copenhagen, Denmark
Jesús Maíz Apellániz	Instituto de Astrofísica de Andalucía - CSIC, Granada, Spain
Mitsunori Araki	Tokyo University of Science, Japan
Mandy Bailey	Astrophysics Group, Keele University, U.K.
Olivier Berne	IRAP (CNRS & Univ. Toulouse), France
Larry Bernstein	Spectral Sciences, Inc, Burlington MA, U.S.A.
Neil Bhatt	University of Western Ontario, Canada
Veronica Bierbaum	University of Colorado and CASA, U.S.A.
Arkadii Bondar	IC AMER, National Academy of Sciences of Ukraine, Ukraine
Jean-Baptiste Bossa*	Leiden Observatory, the Netherlands
Philippe Brechignac	University of Paris-Sud, ISM, Orsay, France
Jan Cami	The University of Western Ontario /SETI Institute, Canada
Franco Cataldo	Osservatorio Astrofisico di Catania, and Actinivmsrl, Rome, Italy
Hui-Chen Chen	GEPI, Observatoire de Paris, 5 Place Jules Janssen, Meudon, France
Geoffrey Clayton	Louisiana State University, U.S.A.
Martin Cordiner	NASA Goddard Space Flight Center, U.S.A.
Nick Cox	KU Leuven, Belgium
Steven Cuytle*	Leiden Observatory, the Netherlands
Kirstin Doney	Leiden Observatory, the Netherlands
Bruce T. Draine	Princeton University, U.S.A.
Pascale Ehrenfreund	Space Policy Institute, U.S.A.
Amin Farhang	Institute for Research in Fundamental Science (IPM) & Sharif University, Iran
Edith Fayolle*	Leiden Observatory, the Netherlands
Steven Federman	University of Toledo, U.S.A.
Gleb Fedoseev*	Leiden Observatory, the Netherlands
Bernard H. Foing	ESA ESTEC & VU Amsterdam, the Netherlands

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Name	Affiliation
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Piotr Gnaniński	University of Gdańsk, Poland
Marcin Gronowski	Institute of Physical Chemistry, Polish Academy of Sciences, Poland
Mohammad Ali Haddad	Vrije Universiteit Amsterdam, the Netherlands
Olga Hartoog	Sterrenkundig Instituut 'Anton Pannekoek', Universiteit van Amsterdam, the Netherlands
Alan Heays	Leiden Observatory, the Netherlands
Thomas Henning	MPI for Astronomy, Germany
Jingyao Hu	National Astronomical Observatory of China, China
Friedrich Huisken	Laboratory Astrophysics Group of the MPA, at the University of Jena, Germany
Susana Iglesias-Groth	Instituto de Astrofísica de Canarias, Spain
Cornelia Jäger	Max Planck Institute for Astronomy, Laboratory Astrophysics and Cluster Physics Group, Germany
Pernille Ahlmann Jensen	Aarhus University, Denmark
Biwei Jiang	Department of Astronomy, Beijing Normal University, China
Lex Kaper	Astronomical Institute Anton Pannekoek, University of Amsterdam, the Netherlands
Maja Kaźmierczak	SRON Groningen, The Netherlands
Tom Kerr	Joint Astronomy Centre, U.S.A.
Habib Khosroshahi	School of Astronomy, IPM, Tehran, Iran
Damian Kokkin	IRAP, Toulouse, France
Robert Kolos	Polish Academy of Sciences, Institute of Physical Chemistry, Poland
Janez Kos	Faculty of mathematics and physics, University of Ljubljana, Slovenia
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Sydney Leach	Meudon Observatory, France
Harold Linnartz	Leiden Observatory, the Netherlands
Harvey Liszt	NRAO/NAASC, U.S.A.
Jacco van Loon	Keele University, U.K.
David K. Lynch	Earthquake Science Center, USGS - Pasadena, U.S.A.
John P. Maier	University of Basel, Switzerland
Arturo Manchado	IAC/Tenerife, Spain
Charlotte Marshall	University of Nottingham, U.K.
Robert J. McMahon	Department of Chemistry, University of Wisconsin, U.S.A.
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Brice Ménard	Johns Hopkins University, U.S.A.
Elisabetta Micelotta	Department of Physics & Astronomy, University of Western Ontario, Canada
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Holger S. P. Müller	I. Physikalisches Institut, Universität zu Köln, Germany
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Bram Ochsendorf	Leiden Observatory, the Netherlands
Takeshi Oka	University of Chicago, U.S.A.