Probe Combination for Dark Matter Physics

Breakout Groups

Wednesday 2 September — Session 5 breakouts, 3:45 pm

GROUP 1 · ROOM 401

20 people

Arpit Arora
University of Washington

Andrew Benson
Carnegie Observatories

Vedant Chandra
MIT

Francis-Yan Cyr-Racine
University of New Mexico

Benedikt Diemer
University of Maryland

Anna Engelhardt
George Mason University

Rachel Hur
University of Chicago

Jiaxuan Li
Stanford University

Ethan Nadler
UC San Diego

Anna Nierenberg
University of Califorina, Merced

Stephanie O'Neil
University of Pennsylvania, Princeton University

Andrew Pace
University of Virginia

Aashay Pai
University of Chicago

Hadrien Paugnat
UCLA

Joanna Sakowska
Instituto de Astrofísica de Andalucía (IAA-CSIC)

Dimple Sarnaaik
Carnegie Science Observatories & University of Southern California

Maya Silverman
Niels Bohr Institute, University of Copenhagen

Tyler Smith
University of California, Irvine

Muqing Wang
Northwestern University

Jianhao Wu
University of Wisconsin-Madison

GROUP 2 · ROOM 445

20 people

Kaia Atzberger
University of Virginia

Vijay Azad
UChicago

Pedro Cataldi
IA-UNAM

Tara Dacunha
Stanford University

Ayush Dhital
The Ohio State University

Daniel Gilman
The University of Chicago

Vera Gluscevic
USC

Lucas Seiji Mandacaru Guerra
Princeton University

James Gurian
Perimeter Institute

Joshua Hill
University of California, Irvine

Ollie Jackson
University of California, San Diego

Ting Li
University of Toronto

Mariangela Lisanti
Princeton University

Ella Marin
University of Washington

Francisco Mercado
University of Southern California

Cian Roche
Massachusetts Institute of Technology

Sandip Roy
University of California San Diego

Dilys Ruan
Rutgers, The State University of New Jersey

Tjitske Starkenburg
Northwestern University

Chin Yi Tan
University of Chicago

GROUP 3 · ROOM 517

20 people

Niusha Ahvazi
University of Virginia

Shahed Shayan Arani
University of California, San Diego

Jared Barron
Stony Brook University

Bryan Borosky
George Mason University

Alyson Brooks
Rutgers, the State University of New Jersey

Dhong Yeon Cheong
University of Chicago

Wendy Crumrine
University of Southern California

Joaquin Becerra Espinoza
UCSB

Jimena Gonzalez
SkAI Institute / Northwestern University

Manoj Kaplinghat
University of California, Irvine

Soumyodipta Karmakar
University of New Mexico

Andrey Kravtsov
The University of Chicago

Michael Martinez
University of California - Merced

Julian Munoz
UT Austin

Jacob Nibauer
Princeton University

Sarah Pearson
The Technical University of Denmark, DTU Space

Derek Perera
University of Minnesota

Anya Phillips
Harvard University

Matthieu Pélissier
LPSC - CNRS

Chrysostomos Sidiropoulos
University of Crete / IA FORTH

Thursday 3 September — Session 5 breakouts, 3:30 pm

GROUP 1 · ROOM 401
20 people

Arpit Arora
University of Washington

Dhong Yeon Cheong
University of Chicago

Francis-Yan Cyr-Racine
University of New Mexico

Anna Engelhardt
George Mason University

Joaquin Becerra Espinoza
UCSB

Daniel Gilman
The University of Chicago

Vera Gluscevic
USC

Joshua Hill
University of California, Irvine

Ollie Jackson
University of California, San Diego

Andrey Kravtsov
The University of Chicago

Jiaxuan Li
Stanford University

Michael Martinez
University of California - Merced

Stephanie O'Neil
University of Pennsylvania, Princeton University

Andrew Pace
University of Virginia

Anya Phillips
Harvard University

Cian Roche
Massachusetts Institute of Technology

Dilys Ruan
Rutgers, The State University of New Jersey

Joanna Sakowska
Instituto de Astrofísica de Andalucía (IAA-CSIC)

Chrysostomos Sidiropoulos
University of Crete / IA FORTH

Tjitske Starkenburg
Northwestern University

GROUP 2 · ROOM 445
20 people

Niusha Ahvazi
University of Virginia

Shahed Shayan Arani
University of California, San Diego

Vijay Azad
UChicago

Andrew Benson
Carnegie Observatories

Pedro Cataldi
IA-UNAM

Vedant Chandra
MIT

Wendy Crumrine
University of Southern California

Tara Dacunha
Stanford University

Ayush Dhital
The Ohio State University

Benedikt Diemer
University of Maryland

Jimena Gonzalez
SkAI Institute / Northwestern University

Ting Li
University of Toronto

Mariangela Lisanti
Princeton University

Ethan Nadler
UC San Diego

Jacob Nibauer
Princeton University

Derek Perera
University of Minnesota

Matthieu Pélissier
LPSC - CNRS

Dimple Sarnaaik
Carnegie Science Observatories & University of Southern California

Tyler Smith
University of California, Irvine

Chin Yi Tan
University of Chicago

GROUP 3 · ROOM 517
20 people

Kaia Atzberger
University of Virginia

Jared Barron
Stony Brook University

Bryan Borosky
George Mason University

Alyson Brooks
Rutgers, the State University of New Jersey

Lucas Seiji Mandacaru Guerra
Princeton University

James Gurian
Perimeter Institute

Rachel Hur
University of Chicago

Manoj Kaplinghat
University of California, Irvine

Soumyodipta Karmakar
University of New Mexico

Ella Marin
University of Washington

Francisco Mercado
University of Southern California

Julian Munoz
UT Austin

Anna Nierenberg
University of Califorina, Merced

Aashay Pai
University of Chicago

Hadrien Paugnat
UCLA

Sarah Pearson
The Technical University of Denmark, DTU Space

Sandip Roy
University of California San Diego

Maya Silverman
Niels Bohr Institute, University of Copenhagen

Muqing Wang
Northwestern University

Jianhao Wu
University of Wisconsin-Madison