



Contribution ID: 557

Type: **not specified**

Panel: Path to Resolution through Neutrino Experiments and Beyond

Thursday, July 21, 2022 11:05 AM (55 minutes)

Moderators: Alex Sousa, Georgia Karagiorgi, Bryce Littlejohn, Pedro Machado

Panelists:

Carlos Argüelles
Milind Diwan
Karsten Heeger
Kevin Kelly
Marilena LoVerde
Alysia Marino
Walter Pettus
Dave Schmitz
Kate Scholberg
Josh Spitz
Bob Svoboda
Zahra Tabrizi
Matt Toups
Michael Wallbank

Focus 1: Path to resolution in this decade

Focus 2: Future program beyond the upcoming P5 period

Format: 45 minutes for community-contributed questions followed by 15 minutes for live questions from the audience (in person and zoom)

In-person or Virtual?

Presenters: MARINO, Alysia (University of Colorado); ARGÜELLES DELGADO, Carlos (Harvard University); SCHMITZ, David (University of Chicago); KARAGIORGI, Georgia (Columbia University); SPITZ, Joshua (University of Michigan); HEEGER, Karsten (Yale University); SCHOLBERG, Kate (Duke University); KELLY, Kevin (CERN); LOVERDE, Marilena (University of Washington); TOUPS, Matthew (FNAL); WALLBANK, Michael (University of Cincinnati); DIWAN, Milind (BNL); SVOBODA, Robert (UC Davis); PETTUS, Walter (Indiana University); TABRIZI, Zahra (Northwestern University)

Session Classification: Neutrino Physics Frontier