

Calibration insights from BeyondPlanck

Monday, 30 November 2020 19:30 (25 minutes)

The BeyondPlanck collaboration recently published the results from mapping out the global Bayesian posterior of instrumental and observational parameters jointly for LFI time-ordered data. These results are the first of their kind, providing an unique new perspective on the calibration process, and in this talk I will share some of the things we learned, and how that can be applied to future experiments.

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Session Classification: 2. Systematics requirement toward the next generation CMB B-mode experiment