Round Table: CMB Foregrounds for B-mode Studies

- RadioForegrounds main results for B-mode studies: few examples from the entire program in four days, QUIJOTE, C-BASS, S-PASS results, XC of Radio and Satellite Surveys, New point source catalogues, New Component Separation methods, ...
- Open problems
 - Ingestion of new evidences in sky models, how is it done?
 - Validation of sky models against data, which figures of merit as datasets improve?
 - Interprobe consistency of foreground cleaning results, how to implement it?
 - Intra-technique consistency (parametric vs minimum variance, commander1 vs 2, ITF vs ILC, ...)
 - Interprobe consistency: mutual validation of component separation of teams working at different probes
 - O ...
- How do we progress on RadioForegrounds research lines in Europe
 - Future programs
 - Combination of low frequency probes
 - Many observations ongoing
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 - o Do we have resources for all that in terms of funding, positions for the new generation of scientists?
 - European coordination (see Ken's talk on the first day)
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