



# Congrès général de la SFP Marseille 2013 - Division Champs et Particules

## jeudi 4 juillet 2013

### Mini-colloque "Cosmologie" : Énergie Noire et Matière Noire (10:30 - 12:30)

| time  | [id] title  | presenter |
|-------|---|-----------|
| 10:30 | [31] François BOUCHET : First cosmological results from the Planck satellite  |           |
| 11:00 | [32] Philippe BRAX : Dark energy or modified gravity?   |           |
| 11:15 | [33] Christian MARINONI : A new method for measuring the abundance of matter in the universe  |           |
| 11:30 | [34] Benjamin ROUILLE D'ORFEUIL : Constraints on cosmology from the cosmic microwave background power spectrum measured by the Planck mission |           |
| 11:45 | [35] Nicolas CHOTARD : SN Ia spectral analyses from the Nearby Supernova Factory  |           |
| 12:00 | [36] Marc BETOULE (pour la collaboration SNLS/SDSS JLA) : Cosmological constraints from SNLS/SDSS: pushing down the systematics               |           |
| 12:15 | [37] Eric JULLO : stochastic bias from measurements of weak lensing and galaxy clustering   |           |