

References — Unified Brane-Cosmology (curated)

- [1] Randall, L., Sundrum, R. 'A Large Mass Hierarchy from a Small Extra Dimension.' Phys. Rev. Lett. 83, 3370 (1999). DOI:10.1103/PhysRevLett.83.3370
- [2] Binetruy, P., Deffayet, C., Langlois, D. 'Brane cosmological evolution in a bulk with cosmological constant.' Phys. Lett. B 477, 285 (2000).
- [3] Shiromizu, T., Maeda, K., Sasaki, M. 'The Einstein equations on the 3-brane world.' Phys. Rev. D 62, 024012 (2000). DOI:10.1103/PhysRevD.62.024012
- [4] Maartens, R. 'Brane-World Gravity.' Living Rev. Relativity 7, 7 (2004); update arXiv:1004.3962
- [5] NANOGrav Collaboration (Agazie et al.). 'The NANOGrav 15-year Data Set: Evidence for a Gravitational-Wave Background.' ApJL 951, L8 (2023); arXiv:2306.16213
- [6] EPTA+InPTA Collaboration (Antoniadis et al.). 'The second data release from the European Pulsar Timing Array (DR2): Search for an isotropic GWB.' A&A 678, A48 (2023).
- [7] PPTA Collaboration (Reardon et al.). 'Search for an isotropic gravitational-wave background with the Parkes PTA.' (2023) arXiv:2306.16215
- [8] Planck Collaboration (Aghanim et al.). 'Planck 2018 results. VI. Cosmological parameters.' A&A 641, A6 (2020). arXiv:1807.06209
- [9] PDG Review: 'Big Bang Nucleosynthesis.' Review of Particle Physics, 2022 update (Fields et al.); PDG chapter.
- [10] Cooke, R. J., Pettini, M., Steidel, C. C. 'One percent determination of the primordial deuterium abundance.' ApJ 855, 102 (2018).
- [11] Robson, T., Cornish, N. J., Liu, C. 'The construction and use of LISA sensitivity curves.' Class. Quantum Grav. 36, 105011 (2019). arXiv:1803.01944
- [12] Babak, S., Hewitson, M., Petiteau, A. 'LISA Sensitivity and SNR Calculations.' (2021) LISA-LCST-SGS-TN-001.