

Erratum: Einstein's other gravity and the acceleration of the Universe [Phys. Rev. D **81**, 127301 (2010)]

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Because of a plotting error in Fig. 1, the claim that w crossed -1 was mistaken. The corrected figure is shown below. The author became aware that w does not cross -1 through the work of [1] (also [2]). The author has replaced this particular model with another, free from a hidden cosmological constant, in [3].

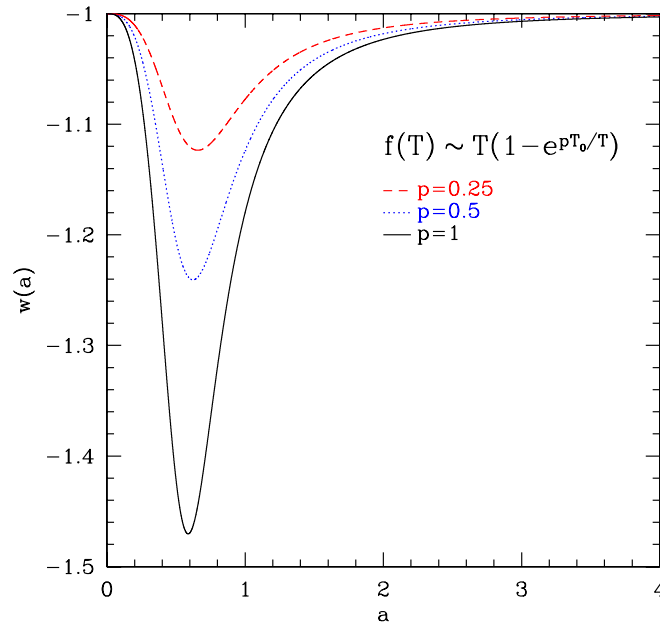


FIG. 1 (color online). Effective dark energy equation of state is plotted vs scale factor for the exponential $f(T)$ model of Eq. (15). The model acts like a cosmological constant at high redshift and in the future, deviating in between.

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- [1] P. Wu and H. W. Yu, [arXiv:1008.3669](https://arxiv.org/abs/1008.3669).
 - [2] K. Bamba, C.-Q. Geng, and C.-C. Lee, [arXiv:1008.4036](https://arxiv.org/abs/1008.4036).
 - [3] E. V. Linder, [arXiv:1005.3039v2](https://arxiv.org/abs/1005.3039v2).