

Abstract Submitted
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A few remarks on The Length of Day: A Cosmological Perspective VIC CHRISTIANTO, Sciprint.org, MATTI PITKANENY, University of Helsinki, FLORENTIN SMARANDACHE, University of New Mexico - Gallup — An interesting hypothesis concerning the varying length of day has been formulated in this edition, proposed by A. I. Arbab, based on a proposition of varying gravitational constant G . The main ideas are pointed out, and alternative frameworks are also discussed in particular with respect to the present common beliefs in astrophysics. Further observation is of course recommended in order to refute or verify this proposition.

Florentin Smarandache
University of New Mexico - Gallup

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