

Title of the paper

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We have introduced a new xyz [1] and compared it with two other most viable models in this area viz., the abcd [2] and the xyzc [3]. We have constrained the model using abcd. We have studied the xyz properties of ABCs in this work and it is found that there exists three abcs in this theory. We have also used abc modified by us to confirm the results. This new set of xyzs are applicable to any tov theories with abc or xyz.

References:

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[3] W. Hu and I. Sawicki, *Name of the article*, Phys. Rev. D **76**, 064004 (2007) [arXiv:0705.1158].