

The Missing Problem Problem

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ABSTRACT

Astronomical studies have recently uncovered several problems or inconsistencies between Λ CDM and our observed universe. For example: the missing satellites problem, the missing baryons problem, the too-big-to-fail problem and the core-cusp problem. However, in the past few years each of these problems have received reasonably plausible solutions. In the absence of such major outstanding problems, we identify and propose the “missing problem problem.”

Keywords: problems

1. INTRODUCTION