CROWDSOURCED MORPHOLOGICAL CLASSIFICATIONS OF ILLUSTRIS SYNTHETIC GALAXY IMAGES

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ABSTRACT

Abstract.
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1. SCIENCE CASE

Crowdsourced classifications of Illustris synthetic images (Snyder et al. 2015; Torrey et al. 2015) using the Galaxy Zoo (Lintott et al. 2008; Willett et al. 2013) interface.

2. DATA

3. ANALYSIS

REFERENCES

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