PROJECT MUSE®

Fundamentals of Galaxy Dynamics, Formation and Evolution

Ferreras, Ignacio

Published by University College London

Ferreras, Ignacio.

Fundamentals of Galaxy Dynamics, Formation and Evolution.

University College London, 2019.

Project MUSE. doi:10.1353/book.81340.

➔ For additional information about this book

<https://muse.jhu.edu/book/81340>

[Access provided at 26 Apr 2023 14:07 GMT with no institutional affiliation]

This work is licensed under a Creative Commons Attribution 4.0 International License.

The background of the cover is a deep space image. At the top, two bright stars with blue and white light and diffraction spikes are visible. Below them, a large, irregularly shaped galaxy is shown, featuring a mix of blue and reddish-orange colors, suggesting different components like gas and dust. The overall scene is set against a black background filled with distant stars and faint galaxy structures.

FUNDAMENTALS OF GALAXY DYNAMICS, FORMATION AND EVOLUTION

IGNACIO FERRERAS

UCLPRESS