

1 section1

Hello world!

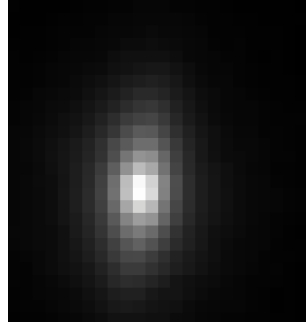


Figure 1: ShareLaTeX learn logo

2 Introduction

Gravitational Lensing provides us a way to see how dark matter along with visible matter is distributed in a galaxy or galaxy cluster. This is supported by Einstein's general theory of relativity which predicts the deflection of light in a gravitational field produced by a massive object. Refer to ?