



The B[e] phenomenon in the Milky Way and Magellanic Clouds

http://www.firstlight.cn 2010-10-04

Discovered over 30 years ago, the B[e] phenomenon has not yet revealed all its puzzles. New objects that exhibit it are being discovere d in the Milky Way, and properties of known objects are being constrained. We review recent findings about objects of this class and their s ubgroups as well as discuss new results from studies of the objects with yet unknown nature. In the Magellanic Clouds, the population of su ch objects has been restricted to supergiants. We present new candidates with apparently lower luminosities found in the LMC.

<u>存档文本</u>

我要入编 | 本站介绍 | 网站地图 | 京ICP证030426号 | 公司介绍 | 联系方式 | 我要投稿 北京雷速科技有限公司 版权所有 2003-2008 Email: leisun@firstlight.cn