1. Record Nr. UNINA9910438111903321 Autore Jenkins Jamey L Titolo Observing the sun: a pocket field guide / / Jamey L. Jenkins Pubbl/distr/stampa New York, : Springer Science, 2013 **ISBN** 1-4614-8015-9 Edizione [1st ed. 2013.] Descrizione fisica 1 online resource (255 p.) Astronomer's pocket field guide Collana 523.7 Disciplina Sun Observers' manuals Soggetti Sun Popular works Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Includes index. The Sun is a Star -- Observe the Sun -- Identify Solar Features --Nota di contenuto Record Your Observations. Sommario/riassunto A comprehensive solar observing guide for use at the telescope by amateur astronomers at all three levels: beginning, intermediate, and advanced. Users will find invaluable information for identifying features through photos, charts, diagrams in a logical, orderly fashion and then interpreting the observations. Because the Sun is a dynamic celestial body in constant flux, astronomers rarely know for certain what awaits them at the eyepiece. All features of the Sun are transient and sometimes rather fleeting. Given the number of features and the complex life cycles of some solar features, it can be a challenging hobby, and this guide provides all of the guidance necessary to inform

observers about the sights and events unfolding before their eyes on

the most active and powerful member of our Solar System.