THE CAMBRIDGE ASTRONOMY GUIDE



A Practical Introduction to Astronomy

Bill Liller and Ben Mayer

"Did you know that: The majority of novae — new stars — are discovered by amateurs, some of whom don't even own a telescope? Hundreds of non-professionals participate regularly in a worldwide program of star-brightness measurement? Most comets that reach naked-eye brightness are found by, and named after, amateur astronomers?"



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THE CAMBRIDGE ASTRONOMY GUIDE is a book about how to do astronomy starting with equipment as basic as a simple camera. It explains how to explore the sky with or without a telescope and how to take beautiful star photographs and put them to use making valuable contributions to the science of astronomy.

Special emphasis is placed on the discovery aspects that intrigue the amateur who wants to join in the search for comets, novae and other transient phenomena. Completely new search methods are presented to broaden the base of astronomical research and remove it from the heady domain of the professional. The book concludes with magnificent astronomical photography by Ben Mayer setting standards to which many amateurs will aspire.