Radiant Suns, a sequel to Sun, Moon and Stars. By Agnes Giberne. This book is a sequel to “Sun, Moon, and Stars,” by the same authoress and is written in the same easy style and with the same aim of making astronomical knowledge as accessible as possible to the minds of children. It is intended for younger children than the “Sun, Moon and Stars,” which was written for beginners. The book is divided into five parts: 1. The Sun: Its Size and Distance. 2. The Moon: Its Form and Distance. 3. The Stars: Their Size and Distance. 4. The Planets: Their Size and Distance. 5. The Comets: Their Size and Distance.

The introductory chapter on the Sun is followed by chapters on the Moon, the Stars, the Planets, and the Comets. Each chapter is divided into sections, each section containing brief descriptions of the celestial body under discussion, along with questions and exercises for the children to answer. The book is illustrated with numerous diagrams and illustrations to help the children visualize the celestial objects under discussion.

The book also includes a preface by the Rev. H. F. Hepner, which briefly introduces the book and its intended audience. The preface mentions that the book is intended for younger children than the “Sun, Moon and Stars,” which was written for beginners. The book is considered a valuable resource for educators looking to introduce children to the wonders of the universe and to make astronomy accessible to young minds.

Overall, “Radiant Suns,” a sequel to “Sun, Moon and Stars,” is an excellent resource for educators and parents looking to introduce their children to the wonders of the universe. The book is written in an engaging and accessible style, and the illustrations and diagrams help to bring the celestial objects to life for young minds. With its clear explanations and practical exercises, this book is sure to be a valuable addition to any child’s library.