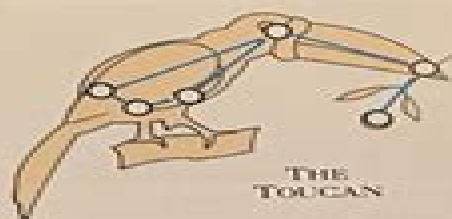


TUCANA

This southern constellation, representing a toucan, the large-beaked bird of South and Central America, lies close to the bright star Achernar and south of two other celestial birds, Grus and Phoenix. It was invented in the late 16th century by the Dutch navigators Pieter Dirkszoon Keyser and Frederick de Houtman. Its brightest star is Alpha (α) Tucanae, magnitude 2.9, but its most notable naked-eye object is the Small Magellanic Cloud.



THE TOUCAN

FULLY VISIBLE
14°N–90°S

NGC 104 (47 TUCANAE)

A telescope of moderate aperture reveals that this spectacular globular cluster has a particularly bright, condensed center and less dense outer regions.



FEATURES OF INTEREST

Beta (β) Tucanae ☉ ♀ A multiple star. When seen with the naked eye or through binoculars it appears as a double star with components of 4th and 5th magnitudes. A small telescope further divides the primary into components of magnitudes 4.4 and 4.5.

Kappa (κ) Tucanae ♀ A double star with components of 5th and 8th magnitudes that can be separated through a small telescope.

NGC 104 (47 Tucanae) ☉ ♀ A globular cluster, rated the second best of its type in the whole sky. To the naked eye it appears similar to a hazy star of 4th magnitude. Binoculars or a small telescope show it covering the same area of sky as the full Moon, although an aperture of 4 in (100 mm) is needed to resolve its stars. The cluster lies 15,000 light-years away.

NGC 362 ♀ A globular cluster visible with binoculars or a small telescope. It appears to

lie near the Small Magellanic Cloud (see below) but is, in fact, only 29,000 light-years away and hence is in our own Galaxy.

The Small Magellanic Cloud (SMC)

☉ ♀ The smaller of the Milky Way's two satellite galaxies. It appears to the naked eye as an elongated patch of light seven times wider than the full Moon, while binoculars or a small telescope resolve individual clusters and nebulae within it. This galaxy is much smaller than our own, having only a few percent of our Galaxy's mass and less than 10 percent of its diameter. It is about 190,000 light-years away.

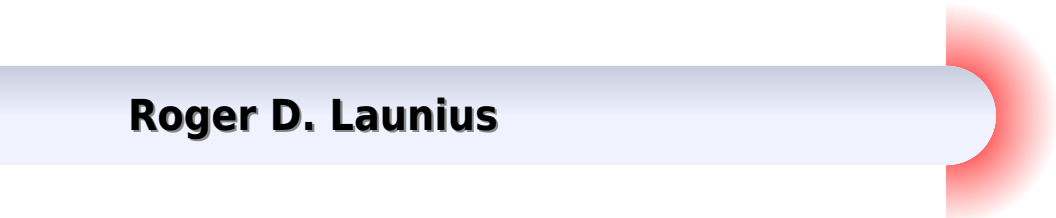
Height 10°

Area 295 square degrees

Size ranking 48th

Smithsonian Handbooks Stars And Planets

Roger D. Launius



Smithsonian Handbooks Stars And Planets:

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Handbook of Stars and Planets Ian Ridpath, 2022-08-02 The clearest most accessible guide to observing the night sky Authoritative text crystal clear charts and a systematic approach make the DK Handbook of Star and Planets the perfect beginner's guide to the night sky A highly visual introduction explains the basic concepts of astronomy and gives advice on the best methods and equipment for observation including binoculars and telescopes Each of the planets in the Solar System is described and illustrated in detail with images taken from space probes as well as from the ground showing them as you can expect to see them More than 160 star charts were made especially for this book by the Royal Greenwich Observatory There is a separate detailed chart for each of the 88 constellations adding up to a complete atlas of the sky The text for each constellation reveals its history and mythology and lists notable stars galaxies nebulae and other objects Alongside the constellation profiles is a month by month guide including a set of charts and a user friendly text guide that picks out the highlights above your head each month Complete with jargon free text written by one of the foremost popularizers of astronomy and an authority on the history of constellations the DK Handbook of Stars and Planets is the perfect introduction to stargazing [Space Exploration \(eBook\)](#) Karen Hales Mechem, 1995-09-01 The information and activities in this Space Exploration Resource Guide are organized in roughly three sections the Space Travel Simulation Our Solar System and

Beyond and Energy Force and Motion in Space Learning opportunities in each section are planned to engage children and teachers in experiences that allow for free exploration concept development and application of concepts A classroom space shuttle simulation provides the focus for child exploration throughout the unit of study The activities in the resource guide are not organized in a sequential lock step way but rather are structured so teachers can choose from activities as if they were selecting from a menu planning learning opportunities based on children s interests and levels of understanding Four transparencies print books or PowerPoint slides eBooks are included to engage students in discussion and reinforce the concepts presented in the book *Handbook of Space Engineering, Archaeology, and Heritage* Ann Darrin, Beth L. O'Leary, 2009-06-26 Some might think that the 27 thousand tons of material launched by earthlings into outer space is nothing more than floating piles of debris However when looking at these artifacts through the eyes of historians and anthropologists instead of celestial pollution they are seen as links to human history and heritage Space The New Frontier for Ar **Teen Programs with Punch** Valerie Ott, 2006-06-30 Looking for some fresh program ideas for your teen patrons Want to change those bored expressions on teen faces to eager smiles This guide offers a stimulating selection of program ideas that will appeal to teens between the ages of 12 and 18 throughout the year Recognizing that there is no such thing as a typical teenager the programs represent a broad range of interests from arts and crafts workshops to educational programs to purely recreational activities from serious to serious fun Programs for all seasons include Goth Gathering Intolerance Forum Night at the Oscars Library Fear Factor Find Your Future and Cyber Safety Everything you need to get started is here from the nitty gritty details like supply lists and approximate costs to practical step by step instructions Collection connections and ideas for promotion enhance the guide And there are also suggestions for those times when time is short and money is tight A wonderful combination of inspiration and practicality and of start to finish guidance for successful teen programming Grades 6 12 *Plants, Stars and the Origins of Religion* Mary Kilbourne Matossian , 2014 The source records for Plants Stars and the Origins of Religion cover the origins of religion in the Middle East and Europe from prehistoric times to the fall of the Roman Empire One of these records was the Phaistos Disk from Crete which may have been intended to serve as a solar calendar and a decipherment of the Phaistos Disk is included within this book Author Mary Kilbourne Matossian has given particular attention to evidence for the possible role of psychoactive plants by people in prehistoric and ancient times At the same time Plants Stars and the Origins of Religion explores some prehistoric and ancient beliefs about stars **Envisioning Exoplanets** Michael Carroll, 2020-10-13 Come along for the captivating hunt for planets like our own Envisioning Exoplanets traces the journey of astronomers and researchers on their quest to explore the universe for a planet like Earth Exoplanets worlds beyond our solar system were once dismissed as science fiction But now with more than 4 000 confirmed exoplanets countless possibilities exist for what remains to be uncovered in the universe This book follows the exhilarating progression of exoplanet research from its earliest stages operating on the fringes of scientific research to the

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<https://archive.kdd.org/data/Resources/Documents/The%20Bronze%20Age%20Cemetery%20At%20Gibeon.pdf>

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