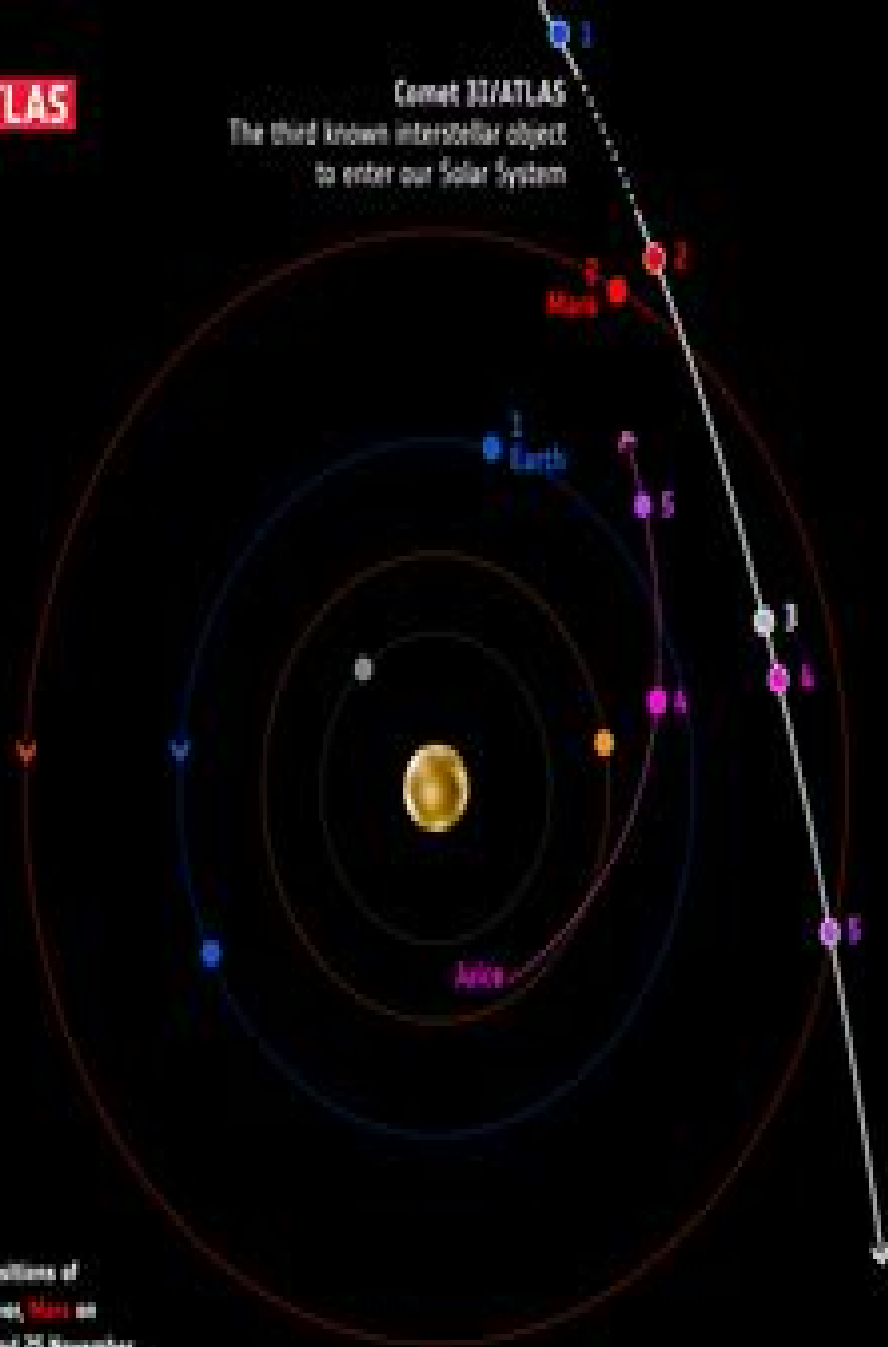


COMET 3I/ATLAS

Comet 3I/ATLAS
The third known interstellar object
to enter our Solar System



- 1 July 2025**
3I/ATLAS first spotted by an **astromid alert telescope** in **Chile**, 675 million km from the Sun
- 1 October 2025**
ESA's **Mars Express** and **ExoMars Trace Gas Orbiter** observe 3I/ATLAS with cameras and spectrometers from just 30 million km away
- 30 October 2025**
3I/ATLAS makes its closest approach to the Sun (210 million km)
- 1 November 2025**
ESA's **Jupiter Icy Moons Explorer (Juice)** starts observing 3I/ATLAS near the peak of its activity
- 25 November 2025**
Juice observes 3I/ATLAS from a cooler location, where it will be safe for the spacecraft to watch it for a longer duration

NOT TO SCALE.
Shown are approximate positions of
Earth on 1 July and 1 October, **Mars** on
1 October, and **Juice** on 1 and 25 November.

Atlas Of Orbital Radiography

Rachel Sandford



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Atlas of Orbital Radiography Judah Zizmor, Guido Lombardi, 1973 **Atlas of Orbital Imaging** Guy Ben Simon, Gahl Greenberg, Daphna Prat, 2021 Atlas of Orbital Radiography ; Orbital Contrast Radiography and Angiography Guido Lombardi, Judah Zizmor, 1973 **Radiology of the Orbit and Visual Pathways E-Book** Jonathan J Dutton, 2010-02-02 Dr Jonathan J Dutton a world leader in orbital surgery presents Radiology of the Orbit and Visual Pathways This new and unique diagnostic guide offers expert advice on the full spectrum of uses of CT and MRI the two core methods of radiologic imaging of the orbit An atlas style approach provides the essential text you need to accurately diagnose over 120 of the more common disorders you ll come across in your daily routine and over 1 100 lavish illustrations enhance your visual guidance Covering the entire visual pathways from the eye to the occipital cortex you ll gain thorough knowledge of normal anatomy and how it compares to pathologic findings to confidently diagnose Offers expert guidance on the strengths and weaknesses of CT and MRI and discusses the correct application of each so you can choose the most appropriate technology for the most accurate diagnosis for more than 120 disorders Uses an atlas style approach illustrating the full spectrum of scanning available for each disorder and includes 1 100 images to help you better identify recognize and understand the complete variations of each disease Presents clear and concise artwork that illustrates the mechanics of each imaging protocol making difficult concepts easy to grasp and explains the physics behind each technology to help you understand how and why various imaging techniques apply to specific lesions Illustrates the normal anatomic structures in the orbit and brain to compare against pathologic presentations for better understanding of disease Diagnostic Imaging of Ophthalmology Zhenchang Wang, Junfang Xian, Fengyuan Man, Zhengyu Zhang, 2017-10-30 This atlas is a pocket manual of imaging diagnosis of the orbital It includes common imaging techniques normal imaging features abnormal orbital imaging of developmental diseases injury inflammation lymphoproliferative diseases diseases of the eyeball post operative changes vascular diseases tumors and neuro ophthalmological diseases While it particularly focuses on CT and MRI it also describes other techniques such as X ray ultrasonography and nuclear imaging The book starts with an overview of commonly used imaging techniques of the orbit a concise description of imaging features of normal orbit in X ray CT and MRI The following nine chapters explore different orbital diseases and abnormalities that are common in clinical work It is a valuable resource for radiologists and ophthalmologists **Clinico-Radiological Atlas of Orbital Disorders** Apjit Kaur Chhabra, 2011-06 Clinico Radiological Atlas of Orbital Disorders aims to be a clinical companion for students and clinicians specialising in both ophthalmology and radiology The book begins with an introduction to basic orbital anatomy and radiology and then provides a step by step guide to a variety of orbital disorders including congenital lesions acquired structural lesions inflammatory lesions and neoplastic lesions A separate chapter is dedicated to secondary orbital tumours Numerous well illustrated photographs assist in understanding the different disorders and the determination of appropriate treatment Photographic Atlas of Radiography

of the Mastoid Region and of the Nasal Accessory Sinuses Joseph C. Beck,1911 **National Library of Medicine Current Catalog** National Library of Medicine (U.S.),1971 First multi year cumulation covers six years 1965 70 **Oculoplastics and Orbit** Rudolf F. Guthoff,James A. Katowitz,2009-12-08 The 8 recurring volumes of the Essentials in Ophthalmology series cover the most recent developments in one of eight subspecialties in Ophthalmology With four volumes published per year each subspecialty is newly visited every 24 months with a distinct focus on recent developments By bridging the gap between original research and medical textbooks the transfer of this developing knowledge into daily practice is greatly enhanced Radiology of the Orbit Glyn A. S. Lloyd,1975 Cumulated Index Medicus ,1987 *Merrill's Atlas of Radiographic Positions and Radiologic Procedures* Philip W. Ballinger,1995 This text the second in a three volume set contains illustrations examples and procedures for imaging every part of the body Special icons designate essential competency positions and projections identified as necessary for entry level radiographers *Clinical Orbital Anatomy* Marcos T. Doxanas,Richard Lee Anderson,1984 **Radiology** ,1973 Principles and Practice of Ophthalmology Gholam A. Peyman,Donald R. Sanders,Morton F. Goldberg,1980 **Radiology of the Eye and Orbit** Thomas H. Newton,Larissa T. Bilaniuk,1990 *Radiology in Emergency Medicine* Murray K. Dalinka,Jeremy J. Kaye,1984 **Compendium of Ophthalmology** Paul Henkind,Robert S. Priest,Gerard Schiller,1983 **Textbook of Ophthalmology** Harold Glendon Scheie,Daniel M. Albert,1977 **A Textbook of Radiological Diagnosis: The head and the central nervous system** George H. Du Boulay,1984

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