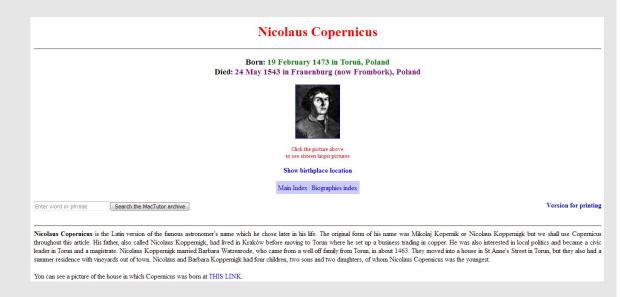
Home Page	Famous Astronomers			
	and Astrophysicists			
	Alphabetical			
	Classical Period			
	Nicolaus Copernicus	h developed a simple heliocentric model of the solar system that explained p	lanetary retrograde motion and overturned Greek astronomy	
	Tycho Brahe	-1601 observed a supernova now known as ``Tycho's supernova"; made the mo	st precise observations of stellar and planetary positions then known	
	Galileo Galilei	-1642 performed fundamental observations, experiments, and mathematical anal n Venus, and the four largest satellites of Jupiter: Io, Europa, Callisto, and G	yses in astronomy and physics; discovered mountains and craters on the moon, the phases of anymede	
	Johannes Kepler	-1630 established the most exact astronomical tables then known; established th	e three laws of planetary motion	
	John Babtist Riccioli	-1671 made telescopic lunar studies and published detailed lunar maps in which i	e introduced much nomenclature for lunar objects; discovered the first double star (Mizar)	
	<u>Giovanni Cassini</u>	-1712 n-born measured rotational periods of Jupiter and Mars; discovered four satellite ch	s of Saturn and the gap in Saturn's rings now known as ''Cassini's division"	
	Christiaan Huygens	-1695 h discovered Saturn's first satellite, Titan, and the true shape of Saturn's ring	S	
		trophysicists		
URL	http://cnr2.k	.edu/~manley/astronomers.html		
	-		raphy	
Subject	-	a.edu/~manley/astronomers.html	raphy	
Subject Accessibility	Astronom	a.edu/~manley/astronomers.html	raphy	
Subject Accessibility Language	Astronom	e.edu/~manley/astronomers.html –Biography; Astrophysicists-Biog	raphy	
URL Subject Accessibility Language Publisher Brief History	Astronom Free English	e.edu/~manley/astronomers.html -Biography; Astrophysicists-Biog	raphy	

gives detail more information about that person with reliable sources and links of other websites from where user can get that person's biography. Biographical information is good enough and reliable. Many pictures of that persons and websites from where this person's biographical information is presented.

## Kind of Information

Each entry begins with date of birth, year of birth, publication year, and photo. By clicking on photo represents more different photographs. Birth place location also views by map. Links of main index, biographical index and searching options are shown with each entry. Biographical details, list of references, posters, related materials, cross references etc are also enlisted within the entry. Links of different websites to know more about the persons are also hyperlinked with each page.



## Special Features

- ♦ Correction and comment can be sent by email directly. Links are provided below.
- ✤ List of "Famous Physicist", "Female Mathematicians" are also presented.
- New biographies, extended biographies are also mentioned under heading of "Changes in the archive up to May 2017".
- ✤ Mathematical topics are available here.
- Printing version is available for direct print.

ArrangementEntries are arranged by classical period and Nobel laureates. Biographical indexes are<br/>arranged alphabetically under this link-<br/><br/>http://wwwgroups.dcs.stand.ac.uk/~history/BiogIndex.html or arranged biographies can<br/>get directly from each entry's option of biographical index. Chronological indexes are also<br/>presented in this site.

Remarks	This site contains biographical information on astronomers, astrophysicist, physicist, mathematician alphabetical, chronological order. One can gather information from this with references and quotations. It will be very helpful for students to know more about the person.
Comparable Tools	<ul> <li>Black women in Mathematics (<u>http://www.math.buffalo.edu/mad/wmad0.html</u>)</li> <li>Famous mathematician (<u>http://famous-mathematicians.org/</u>)</li> </ul>
Date of Access	July, 21 <sup>st</sup> 2017