

What is Astrometry?

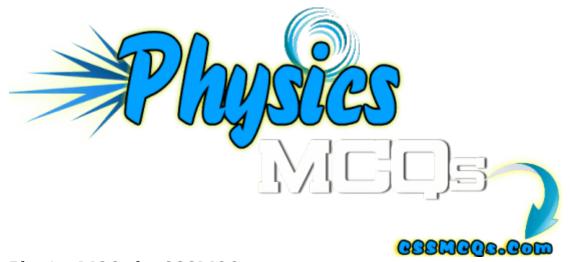
- A. The branch of astronomy that involves precise measurements of the positions and movements of stars and other celestial bodies.
- B. The studies of universe beyond Earth, including its formation and development
- C. The study of the physical aspects of celestial objects
- D. The branch of astronomy concerned with objects outside our own Milky Way Galaxy

W	hat	is	Astromet	CVT
* *	Hut	13	ASUITIL	<u>, </u>

Answer: The branch of astronomy that involves precise measurements of the positions and movements of stars and other celestial bodies.				
Physics				

Physics MCQs





Physics MCQs by CSSMCQs

MCQs of Physics by CSS MCQs

Here, you will find all Physics subject MCOs with their Answers. These Chapter Wise Physics MCQs would help you in entry test preparation For FPSC, PPSC, KPPSC, SPSC, NTS, PTS, OTS, CTS, MDCAT, ECAT, ETEA, NUMS and all other entry tests preparation.

These Physics MCQs will help you get better marks in every kind of job or university admission test. Our focus will be on the fundamental level of the Physics course. However, advanced level Physics MCQs will also be shared with their correct answers.

Furthermore, You can also **Submit Physics MCQs**. And If, you are willing to take **Online Quiz**, Click **HERE**





Click Here for Online MCQs Quiz Now Click Here to Submit MCQs

Log In

Register if you don't have an Account.

 $[\ [\] \ \underline{Compulsory\ MCQs}\]\ [\ [\] \ \underline{Optional\ MCQs}\]\ [\ [\] \ \underline{CSS\ Syllabus\ 2022}\]\ [\ [\]$ Past Paper MCQs | |

Home