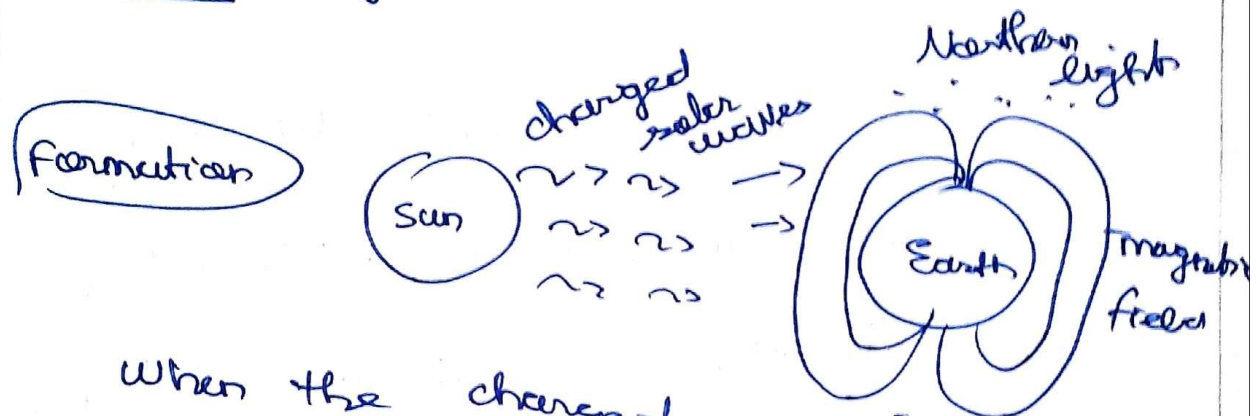


Aurora? Formation? How CMS? attributed to auroras in 'Loudoff' a low latitude region.

Auroras are the natural event largely occurring over the poles. They are also known as the Northern and Southern lights.



When the changed solar flows of the sun interacts with the magnetic field of the earth, the electrons and protons are excited and columns are formed.

This can be approximated by Coronal Mass Ejections which release huge amount of solar flows as recent one

Auroras in Ladakh!

The recent G-5 level solar storm struck. There were four to five coronal mass ejection event, in which solar flares and plasma are ejected.

Due, to this event, auroras were visible in lower latitudes such as Ladakh. The Indian Astronomical Observatory has recorded the event

(Concerns) Intense CME events can potentially disrupt near earth orbit satellites, power grid outages among others.

The auroras are natural wonders to be witnessed. The latest one being strongest in two decades made Indians to witness it!