

a very comparatively early development in the formation of the planet, in that light would have begun to be present on the surface of the earth, even though the sun and other heavenly bodies were not yet visible until the fourth day.

As this system developed, the event of the second day takes place, and the ~~block~~ cloud above the earth would become separated from the ... with part of the moisture settling down upon the earth, and the other rising, other parts rising somewhat further from the earth, so that there would be ^{an} ~~or~~ expanse ~~of~~ a firmament in between. As the development ~~proceeded~~ proceeded still further, we would have the events of the ~~fourth~~ third day, in which there would be sufficient light for photosynthesis and vegetation could begin to ~~appear~~ appear even though the sun, moon and stars are not yet visible or available for distinguishing the day from the night, or full moon or new moon....

~~Thus~~ It is very strange that Moses would have imagined that there was light on this earth a long time before the sun was visible here. It is strange that he should ^{have imagined} ~~imagine~~ that there would be ~~is~~ light and vegetation ~~from the~~ prior to ~~appearance~~ the appearance of the sun. It ~~would~~ would be still stranger to think of any schools or any priestly schools of writers, as the time of the Israelites' kingdom, thinking of such a thing during the exile, ~~then~~ thinking of such a thing, ~~nothing~~ but this is what we find in Genesis I and it fits remarkably with present day theories about the origin of the solar system. ^{to which} ^{made} The article that in the Newsweek I refer ~~to~~ ^{to} much of the discoveries regarding the expanding universe, and indicated that all three theories ~~are derived~~ take their start from this discovery. This is one of the greatest discoveries of the present century. Edwin P. Hubble of ⁴ ~~the~~ ^{the} Mt. Wilson Observatory in California, discovered in the early 20's that various galaxies are ~~being~~ ^{being} rushing away from the ~~earth~~ earth, and the whole Milky Way ~~galaxy~~ galaxy at speed proportional