nated parhelia and paraselenes, or mock suns and mock moons. Visible vapours, consisting of water in the fluid state, likewise sometimes form halos; but these halos (when more than one exists) are always concentric, the sun or moon being in the centre. These two phenomena not unfrequently take place at the same time.

The last and most frequent phenomenon of the general kind which we shall notice, is produced by the action of fluid drops of water upon light, viz. the well known phenomenon termed the Rainbow. The concomitants of the rainbow are familiar to every one: there must be rain along with sunshine. Under these circumstances, if the spectator turns his back to the sun, he sees the coloured bow projected on the opposite cloud, and displaying all the tints of the prismatic spectrum.

We are informed in the sacred narrative, that this beautiful phenomenon was chosen as a symbol to mankind of their exemption from future deluge. The sceptic may be challenged to state what pledge could have been more felicitous or more satisfactory. In order that the rainbow may appear, the clouds must be partial. Hence the existence of the rainbow is absolutely incompatible with universal deluge from above. So long, therefore, as "He doth set his bow in the clouds;" so long have we full assurance that