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ADDENDA

Fluorine. Mr. Leadbeater noted that Fluorine was in violent action, its point moving backwards and forwards like a piston. In this way it affects even glass.

Radium. Mr. Leadbeater did not observe any disintegration of the Radium atom as a whole. What appears to be disintegrated particles of Radium, as observed in Crookes' Spinthariscope, are in reality groups of E2 and E3 matter drawn in through the funnels, rotated and heated by the central sphere, and then violently shot out through the spikes.

Carbon. Mr. Leadbeater examined some Carbon which had formed part of the Carbon points of an arc lamp. It had been subjected to the action of electricity and raised to a very high temperature. He found that the eight funnels were not so close to the central part as before, and that the spirillae in the Anu had been aroused into greater activity, although not sufficiently to make a permanent change. He thought that the atoms thus affected might combine more easily than before.

ERRATA

Page 46. Fig. 20. On the E2 level of Ad 12 insert two 2's.

Page 88. Fig. 43*a*. There should be eleven, not ten, groups of two Anu between each group of seven Anu.

Page 123. Line 10. Read 4 Zn 20 instead of 3 Zn 20.

Page 204. Fig. 116. The Indium funnel B should contain two In 14 and one In 16—

In Thallium and Bismuth centres read Tl not Te.

Page 315. Line 1. Read Ethyl Alcohol instead of Ethane.

Pages 324, 326, 331. In Figs. 206, 208, 212 delete the six spheres of Hydrogen under the Hydroxyl Group.