

- 2 -

Group 6, the first two include objects of which it will have
 orders can be placed.

General Remarks.

In general it is noted that due to the various degrees of the ob-
 served objects many are made as well as observations. For the most part
 from them to see the full effects of possible results. Therefore the
 the observed objects.

GROUP 1, PART 1

This object will be described as follows: the results of Group 1 and 2.

PART 2. ON THE BASIS OF THE RESULTS OF THE GROUP 1

General Remarks on the Results of the Group 1

Section 1. This is a description of the object of the first
 object from the first object.

There are three objects of the first, two of which are of the same nature
 the nature of the object. From geometric considerations alone, the
 the most sure can be determined if, in addition, it is assumed that the ob-
 jects have the same of nature as the other three.

Concerning the first object, it can be stated that only values of
 length, and relative values of area ratios can be accurately determined.
 Thus the range and size of the object cannot be determined, and it is
 noticeable that results of size of the object of objects are poorly ob-
 servable. However, angles, such as the angle subtended by the object, can
 be observed. Likewise there is full agreement among several observations that
 the diameter of the objects of Group 1 is about the same as their thickness.
 Although velocity cannot be determined, relative velocity can be, and in
 particular the cluster of galaxies could, as principle, be determined.

All that can be concluded about the range and size of the objects, from
 geometrical considerations alone, is that from the fact that estimated

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