

Record in the Commens Bibliography. Retrieved from  
<http://www.commens.org/bibliography/manuscript/peirce-charles-s-1904-c-topical-geometry-ms-r-137>, 09.01.2026.

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**Type:** Manuscript

**Author:** Peirce, Charles Sanders

**Title:** Topical Geometry

**Manuscript Id:** MS [R] 137

**Year:** 1904 [c.]

**Abstract / Robin Catalogue:**

**Description:** A. MS., n.p., [1904], pp. 1-29, plus a confusion of partial drafts with pages running as high as p. 40, but with no continuous or final draft.

It is not evident that the title page goes with rest of the manuscript, which was written for Popular Science Monthly. The branches of geometry and their mutual relations. The branches of topics. Topics presupposes time, and time presupposes the doctrine of multitude. The topical properties of time; the hypothetically defined time of topics a true continuum; true continuity opposed to the pseudo-continuity (of the calculus). Instances of time, with the multitude of instances defined with the aid of the secundal system of enumeration. Points as possibilities, not actualized until something occurs to mark them. The dividing point between green and white is both green and white. Law of contradiction does not apply to potentialities. Census Theorem, Census Number, and Listing Numbers. On general words (signs).

**Language:** English