Term: Representation
Quote: Representation, by which I mean the function of a sign in general, is a combinant, or trifle, relation; since it subsists between the sign, the object represented, and the interpretant or sign of the same object determined by the sign in the mind of the person addressed, or in other field of signification.
Source: Peirce, C. S. (1905). An Attempt to state systematically the Doctrine of the Census in Geometrical Topics or Topical Geometry, more commonly called "Topologie" in German books; Being A Mathematical-Logical Recreation of C. S. Peirce following the lead of J. B. Listing's paper in the "Göttinger Abhandlungen". MS [R] 145(s).
References: MS [R] 145(s)
Date of Quote: 1905
URL: http://www.commens.org/dictionary/entry/quote-attempt-state-systematically-doctrine-census-geometrical-topics-or-topical