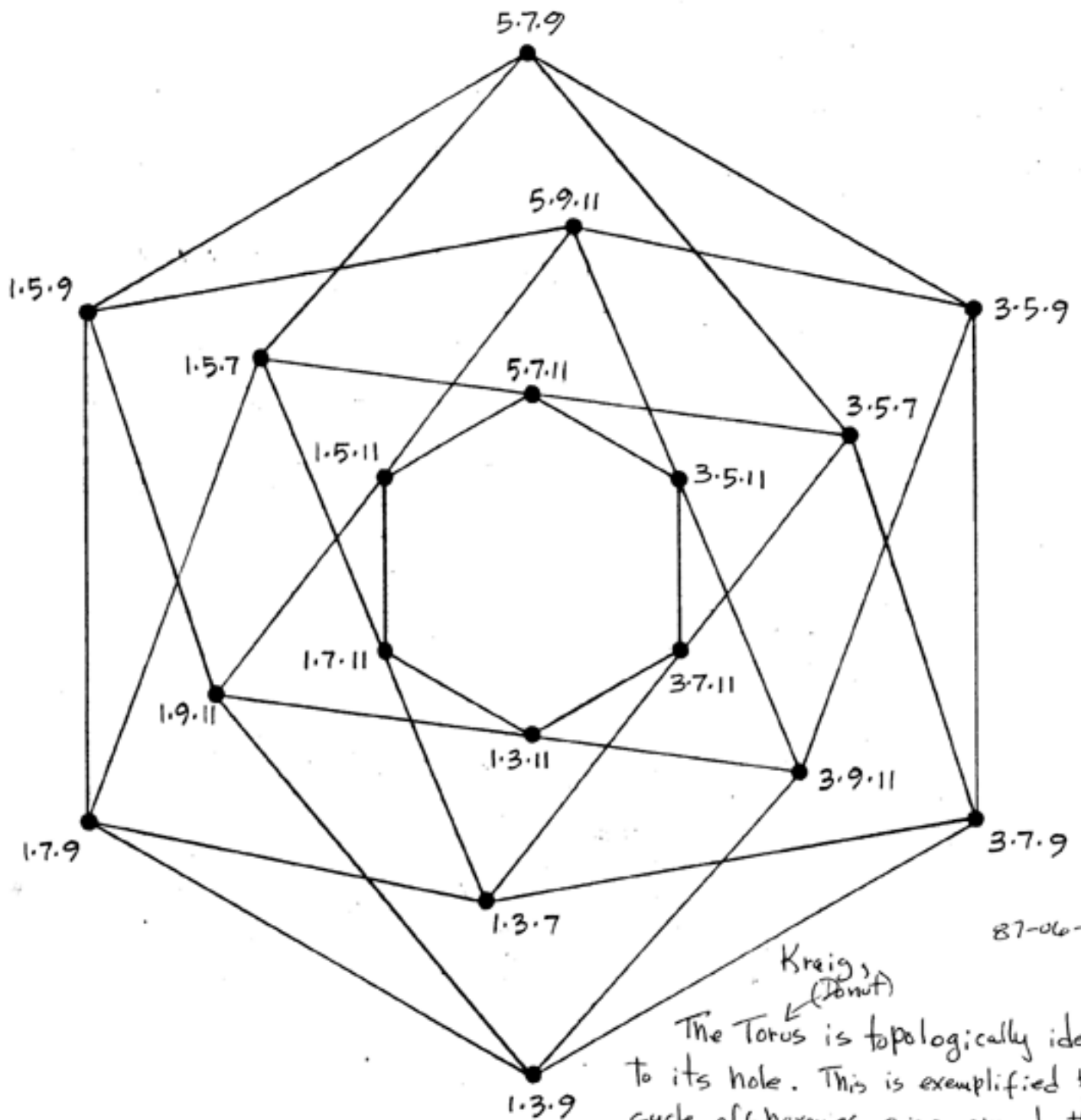


TORUS

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87-06-08

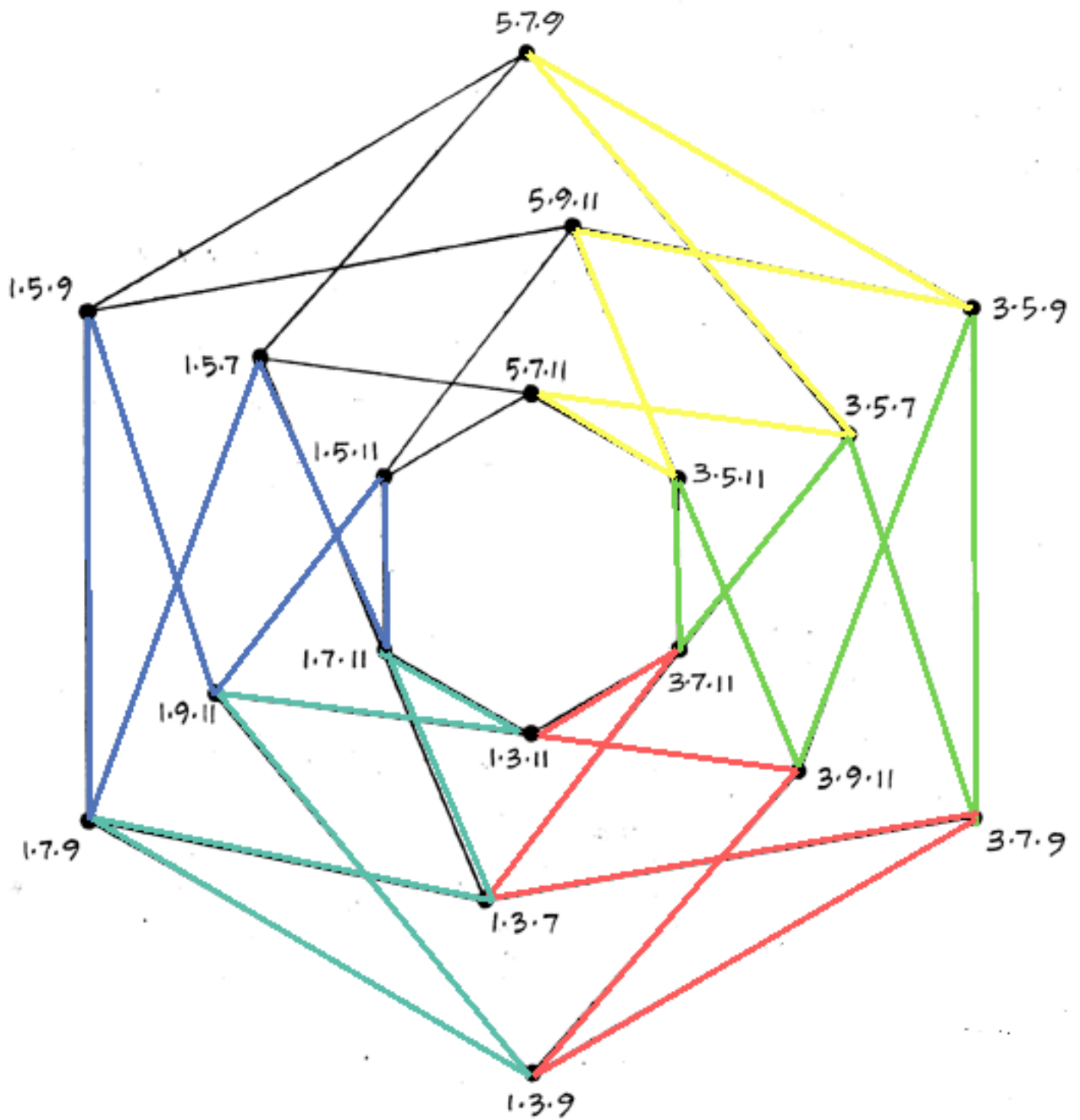
Kraigs
(Donut)

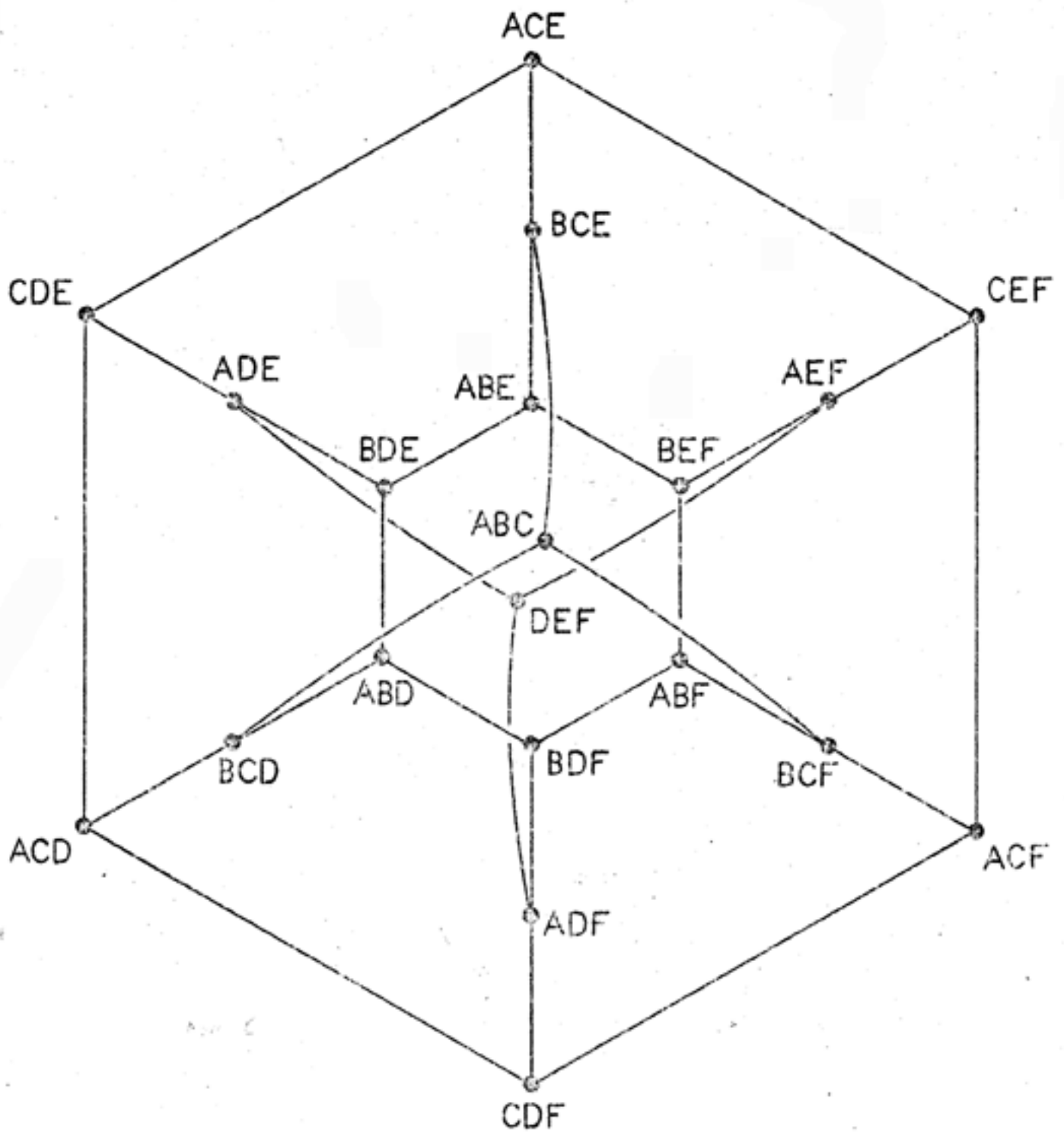
The Torus is topologically identical to its hole. This is exemplified by a cycle of 6 hexagies going around the body of the "donut" and a second cycle of 6 hexagies going thru the hole. Each is a transform of the other. There are 10 different permutations of this figure.

Erw

TORUS

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