Recommended Reading for Projective Geometry

• Over the course of the coming years. These are some of the books that you should consider reading:

George Adams, <u>Physical and Ethereal Spaces</u>. Rudolf Steiner Press, London, 1978. <u>http://www.pdfarchive.info/pdf/A/Ad/Adams George - Physical and ethereal spaces.pdf</u>

H. S. M. Coxeter, Projective Geometry. Springer-Verlag, 1987.

Lawrence Edwards, Projective Geometry. Second Edition, Floris Books, 2003.

Lawrence Edwards, Vortex of Life. Floris Books, 1993.

Olive Whicher, Projective Geometry London: Rudolf Steiner Press, 2013.

Jamie York, A Source Book for Teaching High School Math. Jamie York Press, 2015.