Relativity and Gravitation

[1] J. S. Dowker and Peter Chang, *Analytic torsion on spherical factors and tessellations.*

[2] Peter Lorimer, *Models for a finite universe*, Internat. J. Theoret. Phys. **41** (2002), no. 7, 1201–1274. MR MR1923298 (2003h:57020)

[3] Francesco Dalla Piazza, *More on superstring chiral measures*, Nuclear Physics B **844** (2011), no. 3, 471–499.

[4] A. A. Ungar, *Hyperbolic trigonometry in the Einstein relativistic velocity model of hyperbolic geometry*, Comput. Math. Appl. **40** (2000), no. 2-3, 313–332. MR MR1763628 (2001e:83005)

[5] Abraham A. Ungar, *Beyond the Einstein Addition Law and its Gyroscopic Thomas Precession*, Fundamental Theories of Physics, vol. 117, Kluwer Academic Publishers Group, Dordrecht, 2001, The theory of gyrogroups and gyrovector spaces. MR MR1978122 (2004c:83006)

[6] H.E. Winkelnkemper, *AP Theory III: Cone-like graded SUSY, Dynamic Dark Energy and the YM Millenium problem*, 2010.