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.