

CHAPTER VIII

Homotopy superstructures

8.1. Introduction.

8.2. Rotations, reflections and gluing.

8.3. Circles, ellipses and \mathbb{D}^w superstructures.

8.4. Zargonion rotations as knots and twistings.

8.5. Epicycle knots.

8.6. Quillen homotopy.

8.7. Zargonions and Bott periodicity.

8.8. Mixed structures and the Poincaré conjecture.