1035-53-1777 Virginie Charette* (v.charette@usherbrooke.ca), Dpartement de Mathmatiques, Universit de Sherbrooke, 2500 boul. de l'Universit, Sherbrooke, Qubec J1K 2R1, Canada. Involutions of the Einstein universe. Preliminary report.

We will consider subgroups of SO(3,2) generated by involutions. We will emphasize those corresponding to involutions of three-dimensional affine Minkowski spacetime, viewed in its conformal compactification. This is based on joint work with Barbot, Drumm, Goldman and Melnick. (Received September 20, 2007)