## **Abstract**

I will first review the BMS algebra and the phase space of vacuum Einstein gravity in 3 dimensions. I will show that spacetimes with a a defect hidden supertranslation field describe behind a supertranslation horizon which is characterized by its superrotation spacetimes can be generated charges. Such by finite diffeomorphism whose properties will supertranslation described. I will then explain in which sense three dimensional spacetimes with a supertranslation field are toy models of the four dimensional final state of gravitational collapse.