For n+n>0 row has  $\geq>0$  and for n+n<0 one has  $\leq<0$ .

The van also find analogous Poincaré voordinates for each of the regions where n-n has a definite sign.

3.2. Alentifications

3.2.1. Atentification subgroup associated with Killing Vector

Any Killing Vector & E defines a vue barameter subgroud of isometries of anti-de Sitter space

 $P \longrightarrow e^{t\xi} P$  ;  $t = 0, \pm 2\pi, \pm 4\pi...$ 

5.8>0

(3.15)