Theorem 9: (R³,0) -> (R³,0) generic 32

=> Algebraic number of cusps of a stable perturbation 9 of 9

is an invariant of the topological A+-equiv. class of 9.

Idea for the Proof

- (1) Express the # of cusps of g in terms of the sing. Albers of ga
- (2) Show the cob. invariance of the quantity obtained in (1)