

*Is this anything?*

Brendan Owens (Glasgow)

In 1967, Hosokawa described an equivalence relation on links in  $S^3$  whose equivalence classes form a group  $L$  containing the knot concordance group  $C$  as a subgroup, and in fact proved that  $L$  is a direct sum of  $C$  and the integers. I will describe a different link concordance group (or two) containing  $C$  as a subgroup. It is hoped that the audience will help to answer the question in the title.