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*Sums of games where the players have the same incentives*

It is common for a standard starting position, say  $G$ , of a partizan *play* game to have the property that  $G = -G$ , so that neither Left nor Right has an advantage. This condition implies that the players have the same incentives too. However, this is a weaker condition. In this presentation of joint work with Alexander Clow we show that many (but not all) Hackenbush positions have this weaker property, even though they are Left-win or Right-win. We discuss conditions under which this property is preserved in disjunctive and ordinal sums of games in general.