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Copying one of a pair of structures

I will talk on joint work with Rachael Alvir and Timothy Burchfield on the following problem.

Problem: For a pair of structures $\mathcal{A}$ and $\mathcal{B}$, when is there a uniform effective procedure that, given copies of both structures, unlabeled, always produces a copy of $\mathcal{A}$?

We have partial results.