$$
\begin{tikzcd}
\mathrm{COH} \arrow[dddr, Rightarrow] & & & \\
& \mathrm{SADS} \arrow[dr, Rightarrow] & & \\
& & \mathrm{AMT} \arrow[d, Rightarrow] & \\
& & \mathrm{OPT} \arrow[d, Rightarrow] & \\
& & \mathrm{AST} \arrow[d, Rightarrow] & \\
& & \mathrm{RCA}_0 & \\
& & \Pi^0_1\mathrm{G} \arrow[uul, mapsto] \arrow[uul, mapsto, bend left=60] \arrow[ul, mapsto] \arrow[ul, mapsto, bend left=60] \arrow[ul, Rightarrow] \arrow[ul, Rightarrow, bend left=60] \arrow[ur, Rightarrow] \arrow[ur, Rightarrow, bend left=60] \arrow[dl, Rightarrow] \arrow[dl, Rightarrow, bend left=60] \arrow[dr, mapsto] \arrow[dr, mapsto, bend left=60] & \\
& & \mathrm{WKL}_0 \arrow[uul, mapsto] \arrow[uul, mapsto, bend left=60] \arrow[ul, mapsto] \arrow[ul, mapsto, bend left=60] \arrow[ul, Rightarrow] \arrow[ul, Rightarrow, bend left=60] \arrow[dl, Rightarrow] \arrow[dl, Rightarrow, bend left=60] \arrow[dddl, Rightarrow] \arrow[dddl, Rightarrow, bend left=60] \arrow[dddl, Rightarrow, bend left=120] \arrow[dddl, Rightarrow, bend left=180] \arrow[dddl, Rightarrow, bend left=240] \arrow[dddl, Rightarrow, bend left=300] \arrow[dddl, Rightarrow, bend left=360] \arrow[dddl, Rightarrow, bend left=420] \arrow[dddl, Rightarrow, bend left=480] \arrow[dddl, Rightarrow, bend left=540] \arrow[dddl, Rightarrow, bend left=600] \arrow[dddl, Rightarrow, bend