

1135-47-3016 **Daniel Drimbe*** (ddrimbe@ucsd.edu), San Diego, CA. *W*-superrigidity for coinduced actions.*

We prove W^* -superrigidity for a large class of coinduced actions. In particular, we prove that if Σ is an amenable almost-malnormal subgroup of an icc (infinite class conjugacy) property (T) countable group Γ , the coinduced action $\Gamma \curvearrowright X$ from an arbitrary free action $\Sigma \curvearrowright X_0$ is W^* -superrigid. This generalizes the W^* -superrigidity obtained by Ioana for Bernoulli actions of icc property (T) groups. (Received September 26, 2017)