

PC1 Separates Models by Training Objective (Not a "Universal" Subspace)

**Supervised
Models**

**DINO, MAE,
CLIP Models**

PC1 (88.6% of variance)

$\cos \theta \approx 0.999$

$\cos \theta \approx 0.36$

$\cos \theta \approx 0.05$
(nearly orthogonal)

