Standard Latent JEPA vs PANO: Key Results

Environment	Method	Reward	Velocity Error	Notes
Hopper	Oracle (no dropout)	280.4	-	Upper bound
Hopper	FD Baseline	166.9	330.4	Dropout hurts
Hopper	Standard Latent JEPA	**78.9**	744.8	EXPLODED
Hopper	PANO	204.5	183.7	**+22.6% vs FD**
IDP	Oracle	9359.6	-	Smooth control
IDP	Standard Latent JEPA	407.5	-	Also fails
Ball	FD (matched)	71%	-	Zero training
Ball	PANO	86%	-	+21% vs FD