

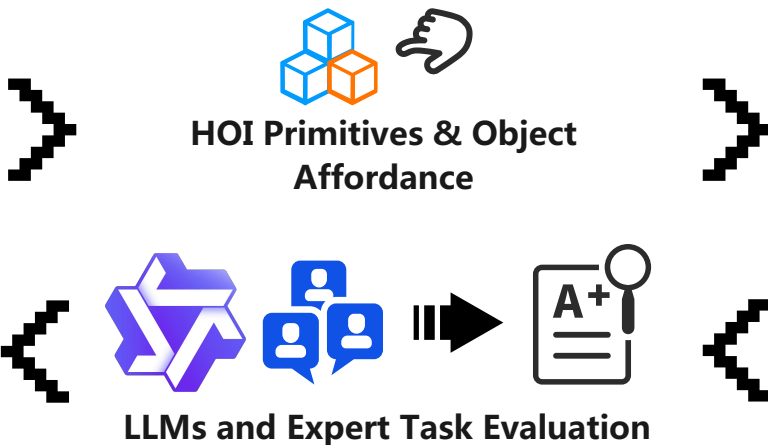


The Great March 100

PaStaNet

HAKE **O**CL

GM 100 Tasks : high-quality tasks
feasible for hardware and friendly
for teleoperation data collection

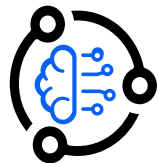


Tasks Generation Pipeline

- Step 1: Human–Object Interaction Primitive Selection
- Step 2: Semantic Disambiguation of Action Primitives
- Step 3: Action–Object Relevance Modelling
- Step 4: Task Instance Synthesis

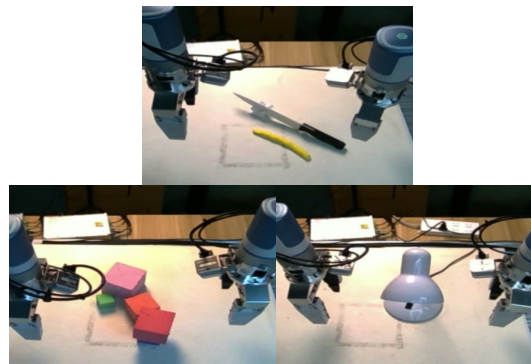


Data Collection



DP
 π_0
 $\pi_{0.5}$
gr00t

Training Policies



Policy Evaluation on Real Robot

- 1. Expert-designed scoring for comprehensive task evaluation
- 2. Multiple trials for objective and reliable assessment
- 3. Diverse task scenarios for broad coverage