

AI (2026-02-02 2026-02-08)

: 2026-02-15 | : ()

Microsoft Research

1. Rethinking Imitation Learning with Predictive Inverse Dynamics Models

- : 2026-02-05
 - **URL:** <https://www.microsoft.com/en-us/research/blog/rethinking-imitation-learning-with-predictive-inverse-dynamics-models/>
 - : Microsoft Research Blog
- : Predictive Inverse Dynamics Models (PIDMs) Behavior Cloning PIDMs 1. (what should happen next) 2. (inverse dynamics)
- PIDMs BC BC 1/5
- : - RL (Imitation Learning) - () -
- : RL
-

Surge AI

2. Building AdvancedIF: Evolving Instruction Following Beyond IFEval and “Avoid the Letter C”

- : 2026-02-04
 - **URL:** <https://surgehq.ai/blog>
 - : Surge AI Blog (Meta Superintelligence Labs)
- : Meta Superintelligence Labs AdvancedIF - prompt LLM - 22-30% - RL **13%**
- : - : - **Benchmark:** - **RL:**
- : 13% /
-

Anthropic

- Opus 4.6 (2026-02-05) -

Surge AI

- Hemingway-bench Leaderboard (2026-02-06) - AI
- RL Environments and the Hierarchy of Agentic Capabilities (2026-02-05)
- SWE-Bench Failures: When Coding Agents Spiral Into 693 Lines of Hallucinations (2026-02-05)

LangChain

- Agent
-

- : 2026-02-15 () 2026-02-02 () 2026-02-08 ()
- Meta AI Hugging Face
- MIT Technology Review AI