<lastarya nude> CLEVER A Curated Benchmark for Formally Verified Code Generation Clever A Curated Benchmark for.

Jul 8 2025 TL DR We introduce CLEVER a hand curated benchmark for verified code generation in Lean. It requires full formal specs and proofs

No few shot method solves all stages making it a strong testbed for synthesis and formal reasoning We introduce CLEVER the first curated benchmark for evaluating the generation of specifications and formally verified code in Lean

The benchmark comprises of 161 programming problems it evaluates both formal speci fication generation and implementation synthesis from natural language requiring formal correctness proofs for both Jan 22 2025 Leaving the barn door open for Clever Hans Simple features predict LLM benchmark answers Lorenzo Pacchiardi Marko Tesic Lucy G Cheke Jose Hernandez Orallo 27 Sept 2024 modified 05 Feb 2025 Submitted to ICLR 2025 Readers Everyone May 1 2025 One common approach is training models to refuse unsafe queries but this strategy can be vulnerable to clever prompts often referred to as jailbreak attacks which can trick the AI into providing harmful responses

Our method STAIR SafeTy Alignment with Introspective Reasoning guides models to think more carefully before responding Feb 15 2018 Our analysis yields a novel robustness metric called CLEVER which is short for Cross Lipschitz Extreme Value for nEtwork Robustness

The proposed CLEVER score is attack agnostic and is computationally feasible for large neural networks Sep 25 2024 In this paper we revisit the roles of augmentation strategies and equivariance in improving CL s efficacy

We propose CLeVER Contrastive Learning Via Equivariant Representation a novel equivariant contrastive learning framework compatible with augmentation strategies of arbitrary complexity for various mainstream CL backbone models Sep 16 2025 A fundamental limitation of current AI agents is their inability to learn complex skills on the fly at test time often behaving like clever but clueless interns in novel environments

This severely limits their practical utility. To systematically measure and drive progress on this challenge we first introduce the Jericho Test Time Learning J TTL benchmark. J TTL is a new evaluation Sep 27 2024 Membership inference and memorization is a key challenge with diffusion models

Mitigating such vulnerabilities is hence an important topic. The idea of using an ensemble of model is clever 579 In this paper we have proposed a novel counter factual framework CLEVER for debiasing fact checking models

Unlike existing works CLEVER is augmentation free and mitigates biases on infer ence stage

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