

Useful Links

Aa Name	🔗 URL
<u>Usability of Advanced Type Systems: Rust as a Case Study.</u>	https://arxiv.org/pdf/2301.02308.pdf
<u>Machine Learning and Deep Learning: A Review of Methods and Applications</u>	https://deliverypdf.ssrn.com/delivery.php?ID=76807407012109009506401203008100309512703905504108708806401109002800507110310209912109606300410002103
<u>Design and Use Paradigms for Gazebo. An Open-Source Multi-Robot Simulator</u>	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=1389727
<u>A Survey on Simulators for Testing Self-Driving Cars</u>	https://arxiv.org/pdf/2101.05337.pdf
<u>LanguageMPC: Large Language Models as Decision Makers for Autonomous Driving</u>	https://arxiv.org/pdf/2310.03026.pdf
<u>Drive Like a Human: Rethinking Autonomous Driving with Large Language Models</u>	https://github.com/PJLab-ADG/DriveLikeAHuman https://arxiv.org/pdf/2307.07162.pdf
<u>Computer Vision for Autonomous Vehicles: Problems, Datasets and State of the Art</u>	https://arxiv.org/pdf/1704.05519.pdf
<u>Driving with LLMs: Fusing Object-Level Vector Modality for Explainable Autonomous Driving</u>	https://arxiv.org/pdf/2310.01957.pdf
<u>Deduplicating Training Data makes language models better</u>	https://arxiv.org/pdf/2107.06499.pdf

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<u>Collaborative models for autonomous systems controller synthesis</u>	https://www.webofscience.com/wos/woscc/full-record/WOS:000555986700002
<u>Fully Autonomous Programming with Large Language Models</u>	https://www.webofscience.com/wos/woscc/full-record/WOS:001031455100128
<u>Prompting Large Language Models With the Socratic Method</u>	https://www.webofscience.com/wos/woscc/full-record/WOS:000995182600056
<u>A Declarative Metamorphic Testing Framework for Autonomous Driving</u>	https://www.webofscience.com/wos/woscc/full-record/WOS:000978723600031
<u>RoBMEX: ROS-based modelling framework for end-users and experts</u>	https://www.webofscience.com/wos/woscc/full-record/WOS:000663599300014
<u>PROGPROMPT: program generation for situated robot task planning using large language models</u>	https://www.webofscience.com/wos/woscc/full-record/WOS:001063783800001
<u>LLM as A Robotic Brain: Unifying Egocentric Memory and Control</u>	https://www.webofscience.com/wos/woscc/full-record/PPRN:64392746
<u>Dehallucinating Large Language Models Using Formal Methods Guided Iterative Prompting</u>	https://www.webofscience.com/wos/woscc/full-record/WOS:001050787900021
<u>Inner Monologue: Embodied Reasoning through Planning with Language Models</u>	https://www.webofscience.com/wos/woscc/full-record/PPRN:10454356

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<u>Translating Natural Language to Planning Goals with Large-Language Models</u>	https://www.webofscience.com/wos/woscc/full-record/PPRN:37349071
<u>Automatic Chain of Thought Prompting in Large Language Models</u>	https://arxiv.org/abs/2210.03493
<u>LLaMA: Open and Efficient Foundation Language Models</u>	https://arxiv.org/pdf/2302.13971.pdf
<u>Llama 2: Open Foundation and Fine-Tuned Chat Models</u>	https://arxiv.org/pdf/2307.09288.pdf
<u>Label Supervised LLaMa Fine-tuning</u>	https://arxiv.org/pdf/2310.01208.pdf
<u>CAMEL: Communicative Agents for "Mind" Exploration of Large Scale Language Model Society</u>	https://arxiv.org/abs/2303.17760
<u>Reflexion: Language Agents with Verbal Reinforcement Learning</u>	https://arxiv.org/abs/2303.11366
<u>Milestones in Autonomous Driving and Intelligent Vehicles—Part I: Control, Computing System Design, Communication, HD Map, Testing, and Human Behaviors</u>	https://ieeexplore.ieee.org/document/10138317
<u>Milestones in Autonomous Driving and</u>	https://arxiv.org/abs/2303.17220

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<u>Intelligent Vehicles: Survey of Surveys</u>	
<u>Voyager: An Open-Ended Embodied Agent with Large Language Models</u>	https://arxiv.org/abs/2305.16291