

Lecture	Date	Papers	Speaker
		Alejandro Velasco et al. A Causal Perspective on Measuring, Explaining and Mitigating Smells in LLM-Generated Code . International Conference on Software Engineering (ICSE), 2026.	
		Y. Abdelsalam et al. Are Humans and LLMs Confused by the Same Code? An Empirical Study on Fixation-Related Potentials and LLM Perplexity . International Conference on Software Engineering (ICSE), 2026.	
		G. Crupi, R. Tufano, G. Bavota. Improving Code Generation via Small Language Model-as-a-judge . International Conference on Software Engineering (ICSE), 2026.	
		X. Wang, W. Peng, Q. Wu. ProxyWar: Dynamic Assessment of LLM Code Generation in Game Arenas . International Conference on Software Engineering (ICSE), 2026.	
		K. Oueslati, M. Lamothe, F. Khomh. RefAgent: A Multi-agent LLM-based Framework for Automatic Software Refactoring . International Conference on Software Engineering (ICSE), 2026.	
		C. Miller et al. "Maybe We Need Some More Examples:" Individual and Team Drivers of Developer GenAI Tool Use . International Conference on Software Engineering (ICSE), 2026.	
		H. He et al. Six Million (Suspected) Fake Stars on GitHub: A Growing Spiral of Popularity Contests, Spams, and Malware . International Conference on Software Engineering (ICSE), 2026.	
		Y. Cha et al. "Game Changer" or "Overenthusiastic Drunk Acquaintance"? Generative AI Use by Blind and Low Vision Software Professionals in the Workplace . International Conference on Software Engineering (ICSE), 2026.	
		Q. Zeng et al. Evaluating Generated Commit Messages with Large Language Models . International Conference on Software Engineering (ICSE), 2026.	
		A. Mailach et al. Views on Internal and External Validity in Empirical Software Engineering: 10 Years Later and Beyond . International Conference on Software Engineering (ICSE), 2026.	
		I. Ryan, U. Roedig, K. Stol. Weak Programmers Need Not Apply, LLMs Welcome! Survey Screening in the AI Era . International Conference on Software Engineering (ICSE), 2026.	
		M. Larbi et al. When Prompts Go Wrong: Evaluating Code Model Robustness to Ambiguous, Contradictory, and Incomplete Task Descriptions . International Conference on Software Engineering (ICSE), 2026.	

		Z. Saghi, T. Zimmermann, S. Chattopadhyay. Code Today, Deadline Tomorrow: Procrastination Among Software Developers . International Conference on Software Engineering (ICSE), 2025.	
		P. Alian et al. Feature-Driven End-To-End Test Generation . International Conference on Software Engineering (ICSE), 2025.	
		Zhong et al. PairSmell: A Novel Perspective Inspecting Software Modular Structure . International Conference on Software Engineering (ICSE), 2025.	
		Y. Wu et al. An Empirical Study on Commit Message Generation using LLMs via In-Context Learning . International Conference on Software Engineering (ICSE), 2025.	
		A. Imani, I. Ahmed, M. Moshirpour. Context Conquers Parameters: Outperforming Proprietary LLM in Commit Message Generation . International Conference on Software Engineering (ICSE), 2025.	
		E. Roque, L. Cruz, T. Durieux. Unveiling the Energy Vampires: A Methodology for Debugging Software Energy Consumption . International Conference on Software Engineering (ICSE), 2025.	
		D. Nam et al. Using an LLM to Help with Code Understanding . International Conference on Software Engineering (ICSE), 2024.	
		Y. Ma, Y. Huang, K. Leach. Breaking the Flow: A Study of Interruptions During Software Engineering Activities . International Conference on Software Engineering (ICSE), 2024.	
		D. Obrien <i>et al.</i> Are Prompt Engineering and TODO Comments Friends or Foes? An Evaluation on GitHub Copilot . International Conference on Software Engineering (ICSE), 2024.	
		O. Asare, M. Nagappan, N. Asokan. A User-centered Security Evaluation of Copilot . International Conference on Software Engineering (ICSE), 2024.	
		M. Tanzil, J. Khan, G. Uddin. ChatGPT Incorrectness Detection in Software Reviews . International Conference on Software Engineering (ICSE), 2024.	
		Q. Guo <i>et al.</i> Exploring the Potential of ChatGPT in Automated Code Refinement: An Empirical Study . International Conference on Software Engineering (ICSE), 2024.	
		J. Liang <i>et al.</i> A Qualitative Study on the Implementation Design Decisions of Developers . International Conference on Software Engineering (ICSE), 2023.	
		Kaia Newman <i>et al.</i> From Organizations to Individuals: Psychoactive Substance Use By Professional Programmers . International Conference on Software Engineering (ICSE), 2023.	

		Sterre van Breukelen <i>et al.</i> "STILL AROUND": Experiences and Survival Strategies of Veteran Women Software Developers. International Conference on Software Engineering (ICSE), 2023.	
		A. Ruvimova <i>et al.</i> An Exploratory Study of Productivity Perceptions in Software Teams. International Conference on Software Engineering (ICSE), 2022.	
		C. Miller <i>et al.</i> "Did You Miss My Comment or What?" Understanding Toxicity in Open Source Discussions. International Conference on Software Engineering (ICSE), 2022.	
		H. Fang <i>et al.</i> "This Is Damn Slick!" Estimating the Impact of Tweets on Open Source Project Popularity and New Contributors. International Conference on Software Engineering (ICSE), 2022.	