

Lecture	Date	Paper	Speaker
10	07/05	S. Badihi et al. Hey, ChatGPT, Look at My Work: Using Conversational AI in Requirements Engineering Education. International Conference on Software Engineering (ICSE), 2026.	Ana Clara Nogueira
10	07/05	D. Nam et al. Using an LLM to Help with Code Understanding. International Conference on Software Engineering (ICSE), 2024.	Lucas Figueira
10	07/05	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.	Pedro Garcia
10	07/05	K. Oueslati, M. Lamothe, F. Khomh. RefAgent: A Multi-agent LLM-based Framework for Automatic Software Refactoring. International Conference on Software Engineering (ICSE), 2026.	Victor Le Roy
11	14/05	Y. Wu et al. An Empirical Study on Commit Message Generation using LLMs via In-Context Learning. International Conference on Software Engineering (ICSE), 2025.	Leonardo Santos
11	14/05	Q. Zeng et al. Evaluating Generated Commit Messages with Large Language Models. International Conference on Software Engineering (ICSE), 2026.	Lucas Neves Lima
11	14/05	A. Imani, I. Ahmed, M. Moshirpour. Context Conquers Parameters: Outperforming Proprietary LLM in Commit Message Generation. International Conference on Software Engineering (ICSE), 2025.	Mateus Dutra
11	14/05	M. Tanzil, J. Khan, G. Uddin. ChatGPT Incorrectness Detection in Software Reviews. International Conference on Software Engineering (ICSE), 2024.	Thales Silva
12	21/05	F. Angermeir et al. Reflections on the Reproducibility of Commercial LLM Performance in Empirical Software Engineering Studies. International Conference on Software Engineering (ICSE), 2026.	Diego Silva
12	21/05	P. Alian et al. Feature-Driven End-To-End Test Generation. International Conference on Software Engineering (ICSE), 2025.	Evelyn Vieira
12	21/05	A. Yang et al. Large Language Models for Test-Free Fault Localization. International Conference on Software Engineering (ICSE), 2024.	João Guilherme Alves
12	21/05	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.	Marcos Pacheco

13	28/05	G. Crupi, R. Tufano, G. Bavota. Improving Code Generation via Small Language Model-as-a-judge . International Conference on Software Engineering (ICSE), 2026.	André Luiz Moreira
13	28/05	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.	Carolina Perdigão
13	28/05	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.	Felipe Ribeiro
13	28/05	J. Chen et al. Code Search is All You Need? Improving Code Suggestions with Code Search . International Conference on Software Engineering (ICSE), 2024.	Gustavo Santos
13	28/05	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.	Lais Gomes
