Open Science Discovery for PhD students

Pieter Delobelle and Thomas Winters

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Pieter Delobelle, PhD researcher in the unit on Declarative Languages and Artificial Intelligence, explains how to share code using Git. When collaborating with other researchers, code could be shared via classic cloud services. However, it may not always be clear which edits collaborators have made, or simultaneous edits can lead to conflicted copies. Git can solve such version conflicts. Even when working alone, Git is useful to step back to previous states of code (commits) in case of problems, thereby avoiding having to redo work in case of malfunction. Code and models can be shared via a Git repository through Github, Gitlab or KU Leuven Gitlab.

Presentation in collaboration with Thomas Winters

[Watch Pieter Delobelle and Thomas Winters's presentation](#)