

컴퓨터 비전 세미나

1주차

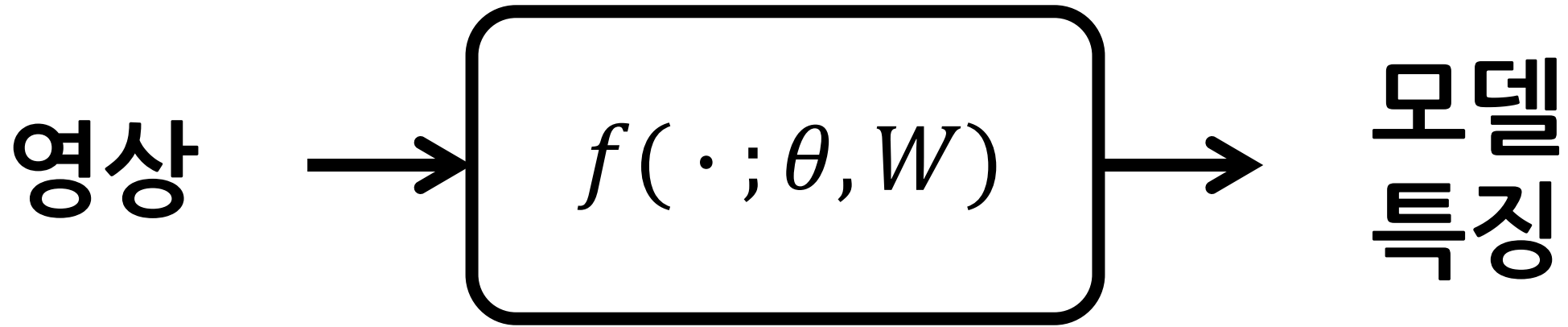
김승욱

- 약력

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- 홈페이지: gymlab.github.io

Computer Vision



θ : 제작자 설정 parameter
(hyper-parameter)

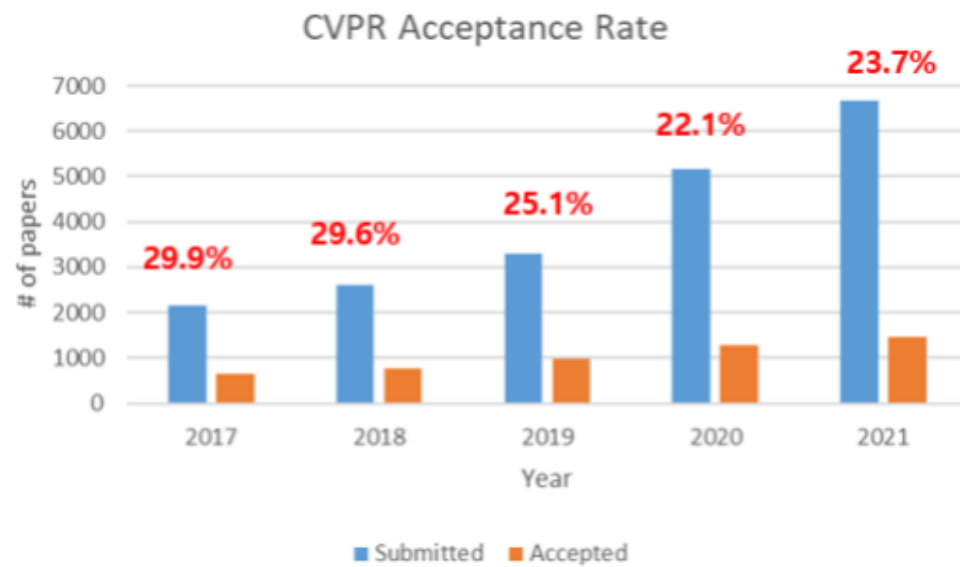
W : 학습 parameter

Conferences

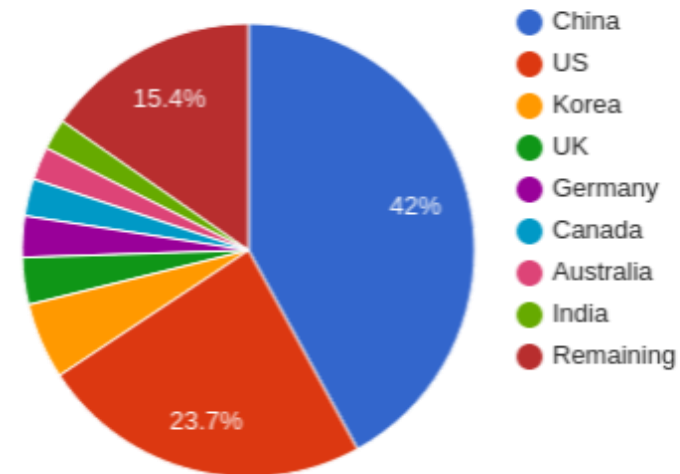
1. CVPR
2. ICCV
3. ECCV



CVPR



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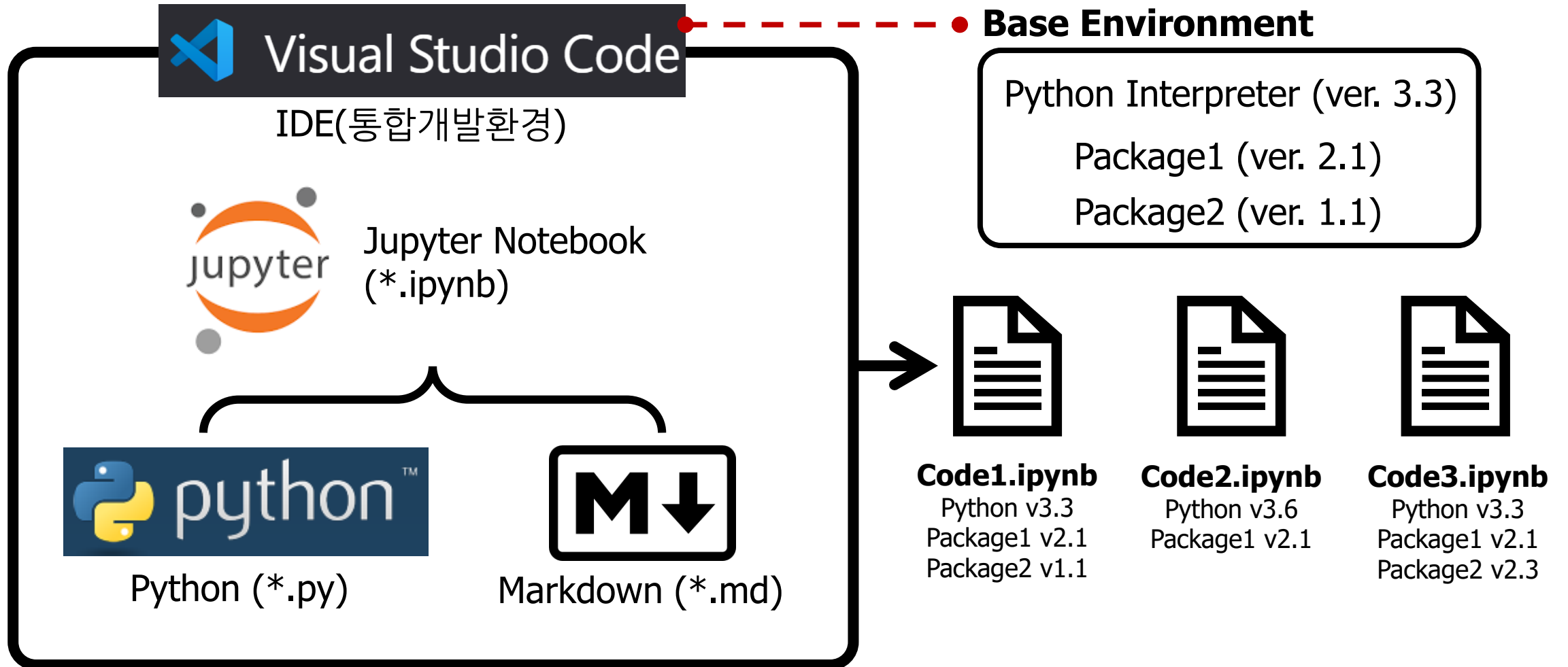
This CVPR paper is the Open Access version, provided by the Computer Vision Foundation.
Except for this watermark, it is identical to the accepted version;
the final published version of the proceedings is available on IEEE Xplore.

XYDeblur: Divide and Conquer for Single Image Deblurring

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Environment Settings



Environment Settings



Visual Studio Code

IDE(통합개발환경)



Jupyter Notebook
(*ipynb)



Python (*.py)



Markdown (*.md)

가상환경

Env 1

Python Interpreter (ver. 3.7)

Package1 (ver. 1.2)

Package2 (ver. 0.2)

Env 2

Python Interpreter (ver. 3.7)

Package1 (ver. 2.1)

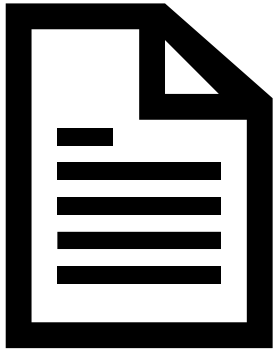
Package3 (ver. 1.1)

Git & Github

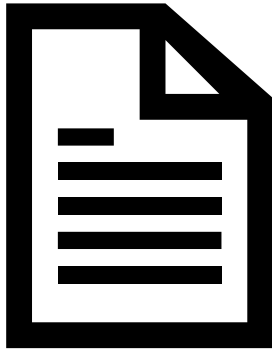


1. Version Control
2. Collaboration

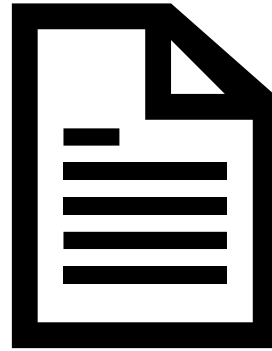
Version Control



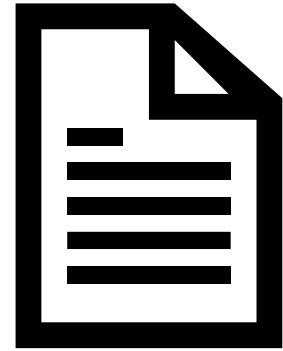
Report_final.txt



Report_final_final.txt



Report_final_final_final.txt



Report_final_v1.txt

Version Control



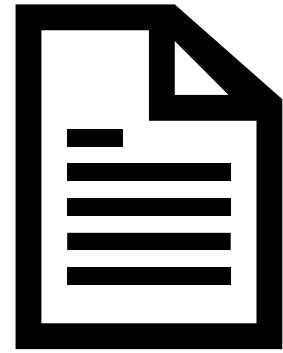
(id1)



(id2)



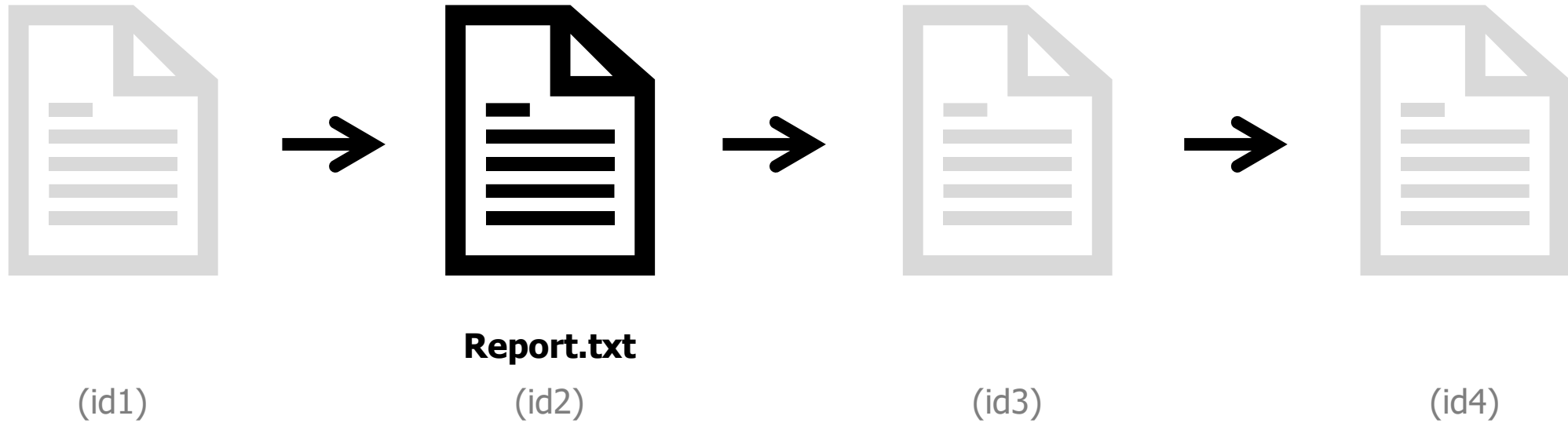
(id3)



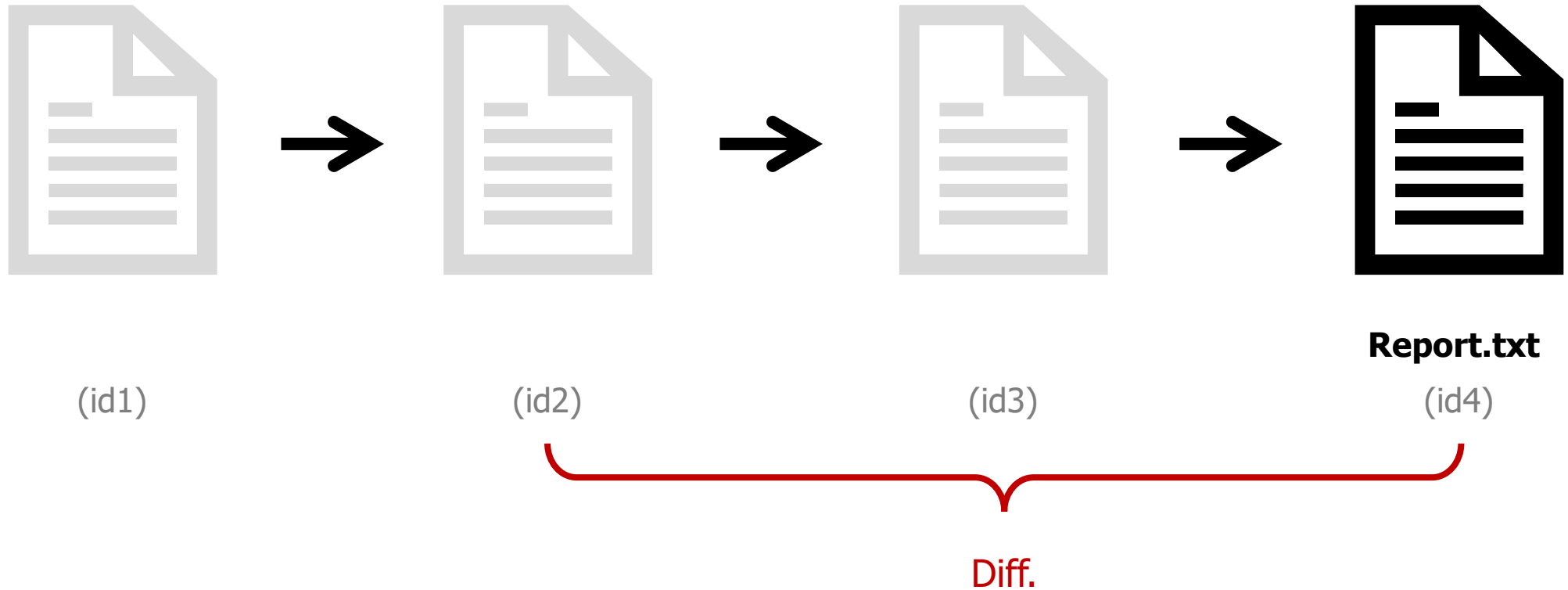
Report.txt

(id4)

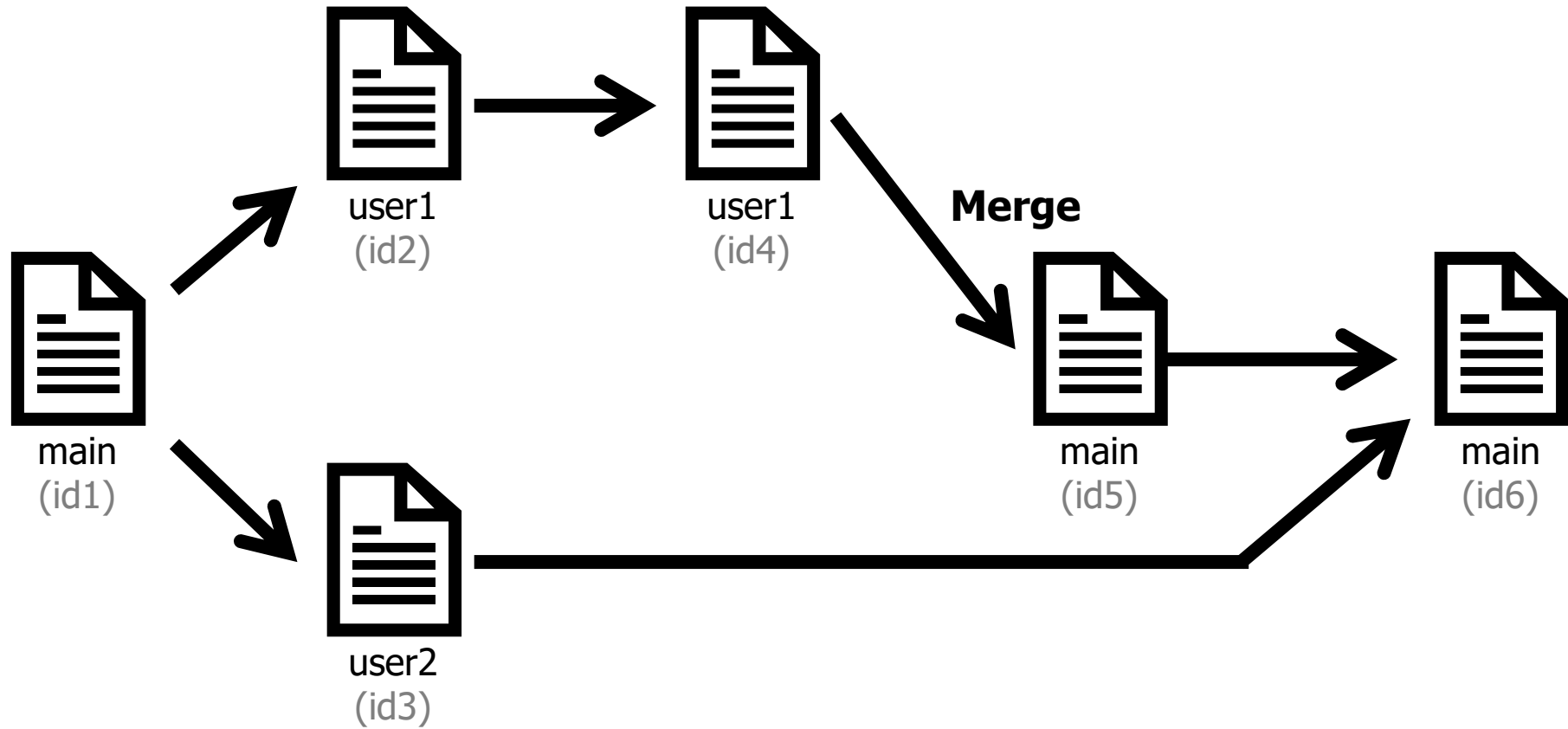
Version Control



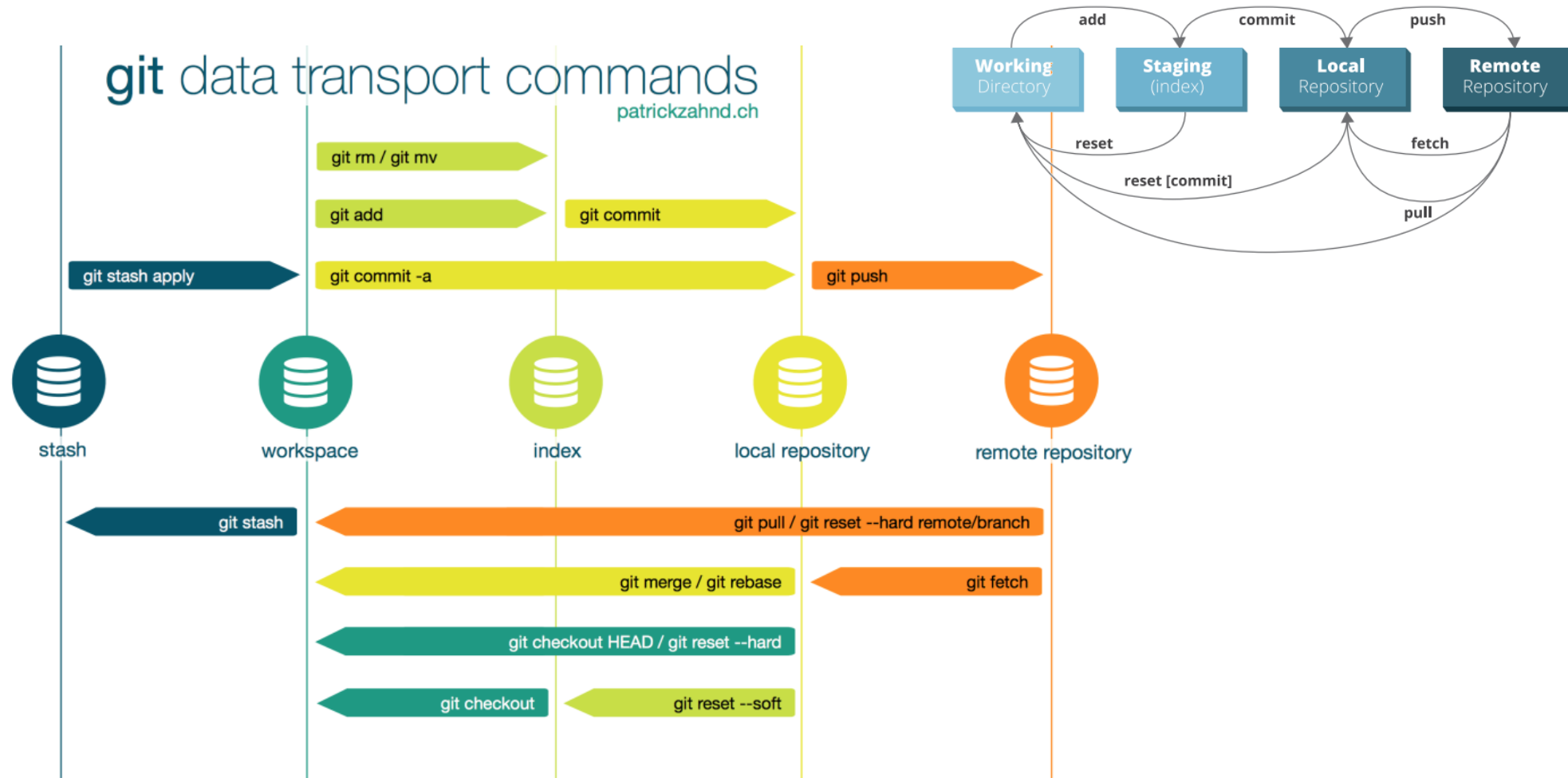
Version Control



Collaboration



Git & Github



Q&A