Title

Subtitle

Author 1 Author 2

Outline

1. Section 1

2. Tikz figures

Picture

Figure 1: The `git` logo

See Fig. 1 for the Git logo.

Section 1

Columns

Working directory

- The files on your hard drive
- You edit stuff here

Local (`.git`)

- Branches
- References
- Tags
- Commits

Remote(s)

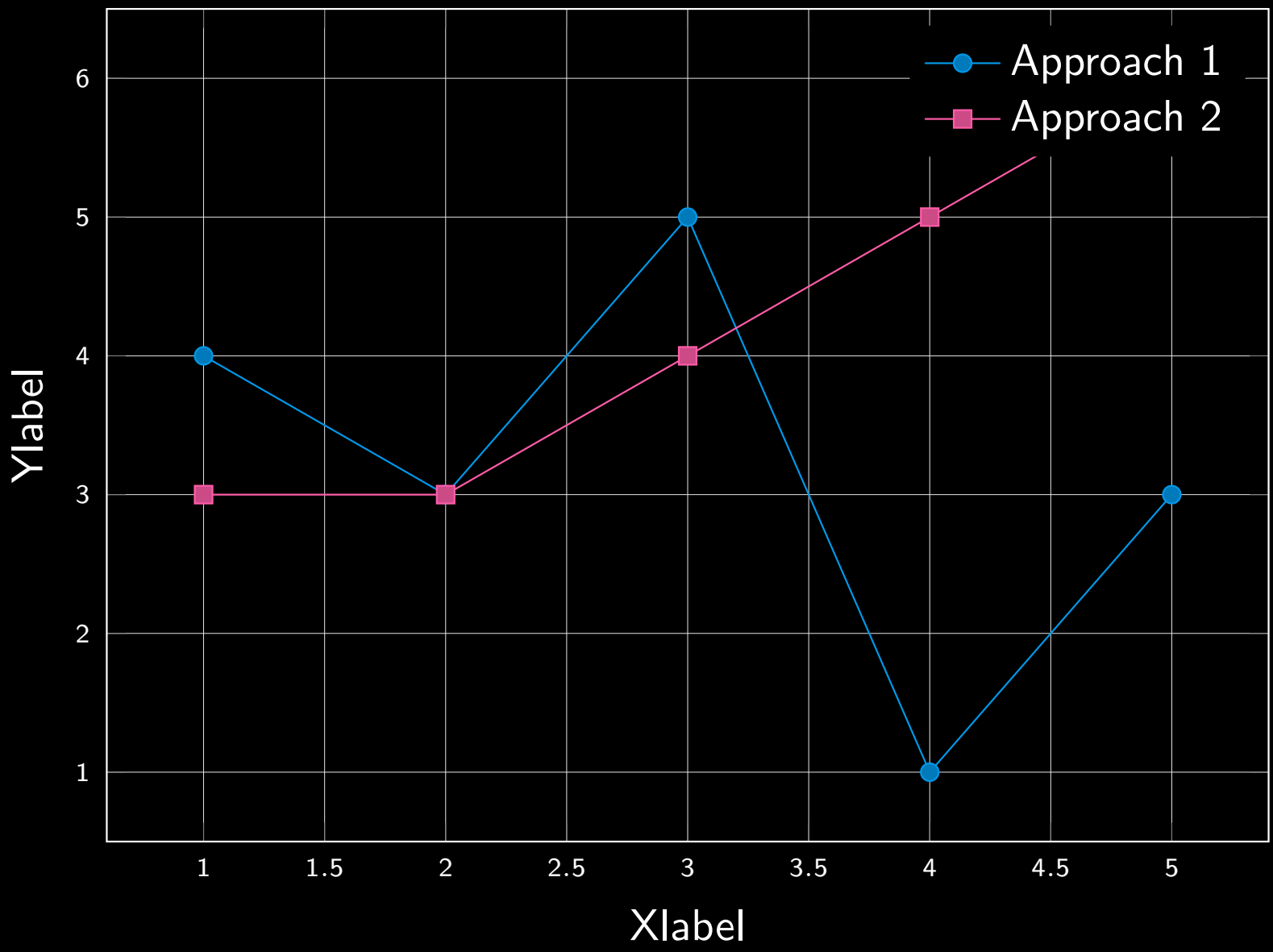
- Branches
- References
- Tags
- Commits

Transitions between them happen with [**?**].

`git commit/push/fetch/checkout/pull`

Tikz figures

Plotting a csv file



Git trees with Tikz

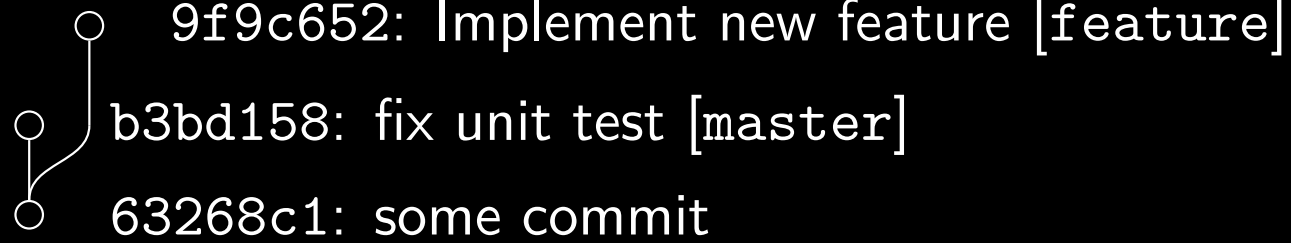
`9f9c652`: Implement new feature [`feature`]

`b3bd158`: fix unit test [`master`]

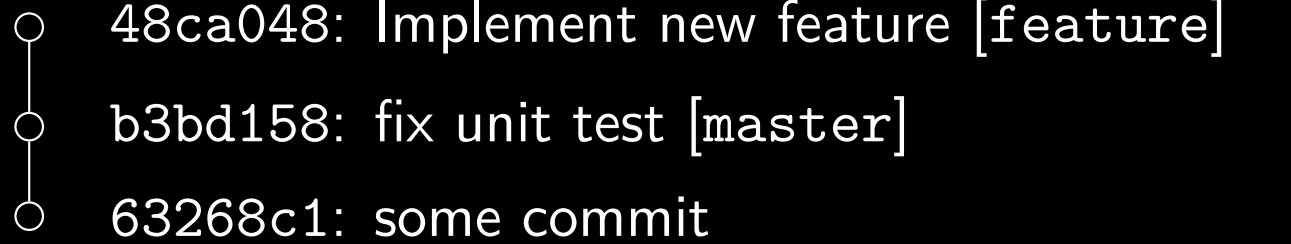
`63268c1`: some commit

- Rebase `feature` **on top** of `master`: `git rebase master`

Git trees with Tikz



- Rebase `feature` **on top** of `master`: `git rebase master`



- `master` branch still points to `b3bd158`!
- `feature` branch has now all commits from master in history
- The feauture commit hash has changed to 48ca048!

Thank you!