

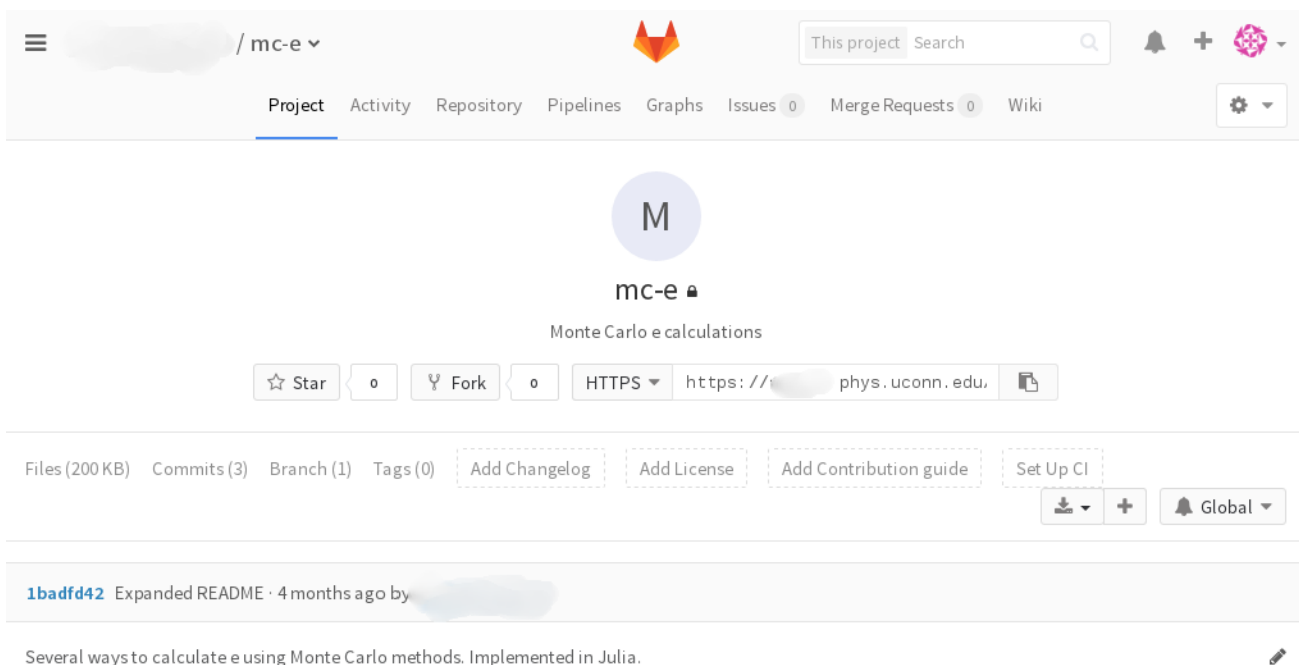
## GRANTING READING ACCESS TO A PRIVATE GITLAB REPOSITORY

[http://www.phys.uconn.edu/~rozman/Courses/m3510\\_17f/](http://www.phys.uconn.edu/~rozman/Courses/m3510_17f/)



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To grant reading access to a private gitlab repository, navigate to your project, click on the *settings* icon on the right side of your screen, and select *Members* in the drop-down menu.



The screenshot shows the GitLab interface for a project named 'mc-e'. The top navigation bar includes a search box, notification bell, and a settings gear icon. Below the navigation bar, the project name 'mc-e' is displayed with a profile picture placeholder 'M'. The project description is 'Monte Carlo e calculations'. The interface shows '0' stars and '0' forks. Below this, there are buttons for 'Add Changelog', 'Add License', 'Add Contribution guide', and 'Set Up CI'. A commit history section shows a commit '1badfd42' with the message 'Expanded README · 4 months ago by [redacted]'. The commit message is 'Several ways to calculate e using Monte Carlo methods. Implemented in Julia.'

On the next screen, start typing the name or username of the instructor right next to **People** label.  
On the **Project Access** line select the *Reporter* permission.

The screenshot shows the GitHub interface for adding a new user to a project. At the top, there is a navigation bar with the GitHub logo and a search bar. Below the navigation bar, there are several tabs: Project, Activity, Repository, Pipelines, Graphs, Issues (0), Merge Requests (0), and Wiki. The main content area is titled 'Add new user to project' and includes an 'Import members' button. Below the title, there is a section for 'Users with access to this project are listed below.' This section contains three main input fields: 'People' with a search bar labeled 'Search for a user' and a subtext 'Search for users by name, username, or email, or invite new ones using their email address.'; 'Project Access' with a dropdown menu currently set to 'Reporter' and a link 'Read more about role permissions here'; and 'Access expiration date' with a date selector and a subtext 'On this date, the user(s) will automatically lose access to this project.' At the bottom of the form, there is a green button labeled 'Add users to project'.

Once done, hit **Add users to project** button.