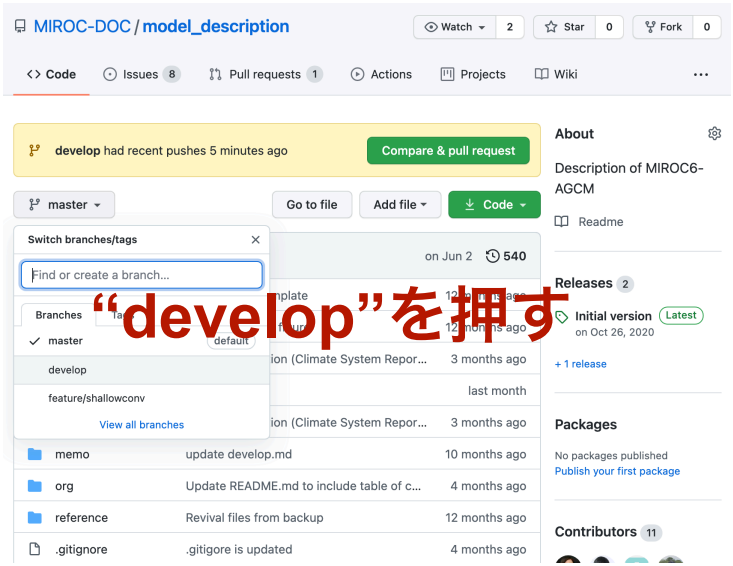
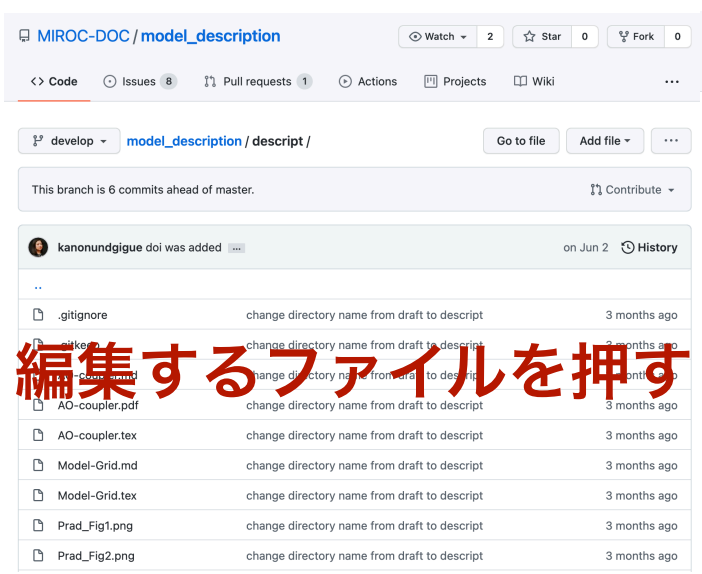
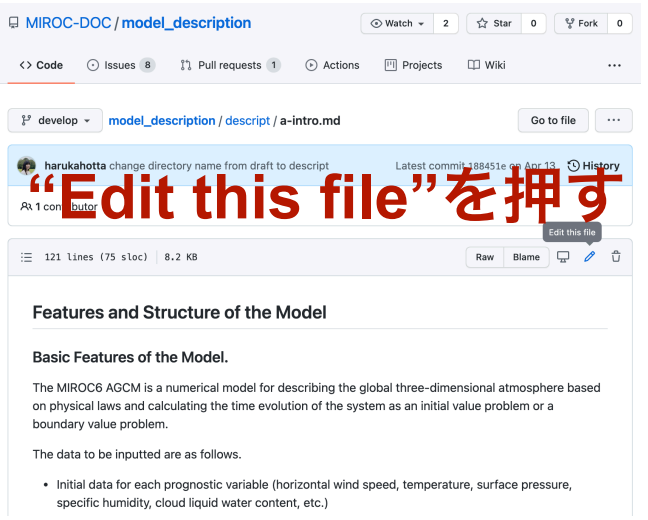
①


MIROC-DOC / model_description
Watch 2
Star 0
Fork 0
Code
Issues 8
Pull requests 1
Actions
Projects
Wiki
develop had recent pushes 5 minutes ago
Compare & pull request
master
Go to file
Add file
Code
Switch branches/tags
Find or create a branch...
Branches
master
develop
feature/shallowconv
View all branches
on Jun 2
540
memo
update develop.md
10 months ago
org
Update README.md to include table of c...
4 months ago
reference
Revival files from backup
12 months ago
.gitignore
.gitigore is updated
4 months ago
About
Description of MIROC6-AGCM
Readme
Releases 2
Initial version
Latest
on Oct 26, 2020
+ 1 release
Packages
No packages published
Publish your first package
Contributors 11
“develop”を押す

②


MIROC-DOC / model_description
Watch 2
Star 0
Fork 0
Code
Issues 8
Pull requests 1
Actions
Projects
Wiki
develop
model_description / descript /
Go to file
Add file
This branch is 6 commits ahead of master.
Contribute
kanonundgigue doi was added
on Jun 2
History
.gitignore
change directory name from draft to descript
3 months ago
AO-coupler.pdf
change directory name from draft to descript
3 months ago
AO-coupler.tex
change directory name from draft to descript
3 months ago
Model-Grid.md
change directory name from draft to descript
3 months ago
Model-Grid.tex
change directory name from draft to descript
3 months ago
Prad_Fig1.png
change directory name from draft to descript
3 months ago
Prad_Fig2.png
change directory name from draft to descript
3 months ago
編集するファイルを押す

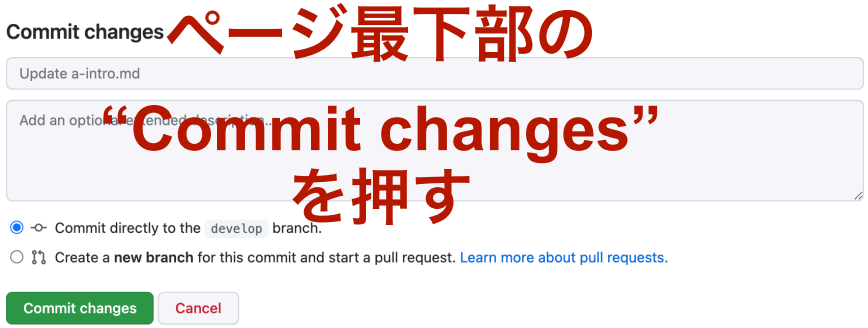
③


MIROC-DOC / model_description
Watch 2
Star 0
Fork 0
Code
Issues 8
Pull requests 1
Actions
Projects
Wiki
develop
model_description / descript / a-intro.md
Go to file
harukahotta change directory name from draft to descript
Latest commit 188451e on Apr 13
History
1 contributor
121 lines (75 sloc)
8.2 KB
Raw
Blame
Edit this file
Features and Structure of the Model
Basic Features of the Model.
The MIROC6 AGCM is a numerical model for describing the global three-dimensional atmosphere based on physical laws and calculating the time evolution of the system as an initial value problem or a boundary value problem.
The data to be inputted are as follows.
Initial data for each prognostic variable (horizontal wind speed, temperature, surface pressure, specific humidity, cloud liquid water content, etc.)
“Edit this file”を押す

④


model_description / descript / a-intro.md
in develop
Cancel changes
Edit file
Preview
Spaces
2
Soft wrap
1 ## Features and Structure of the Model
2
3 ### Basic Features of the Model.
4
5 The MIROC6 AGCM is a numerical model for describing the global three-dimensional atmosphere based on physical
laws and calculating the time evolution of the system as an initial value problem or a boundary value problem.
6
7 The data to be inputted are as follows.
8
Edit file画面で編集
Preview画面で確認

⑤


Commit changes
Update a-intro.md
Add an optional extended description...
Commit directly to the develop branch.
Create a new branch for this commit and start a pull request. Learn more about pull requests.
Commit changes
Cancel
ページ最下部の
“Commit changes”
を押す