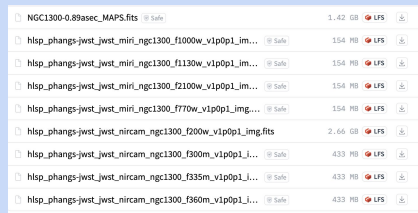


dataset access



- needs GPU time? ☒
- needs Python? ☒
- needs astropy? ☒





TASK 1: Calculate the orbital separation evolution during Roche Lobe overflow.

Y: 7
0, C

number of
agonal
tures in
4
: 7
, 0.5]

full trace

automated grader

```
paper_task_1: 
paper_task_2: 
paper_task_3: 
paper task 4: 
```

score: 0.50

qualitative analysis

Instruction Interpretation?

Technical Execution?

[illegible][illegible]