

He + H<sub>2</sub> + H<sub>2</sub>O + CH<sub>4</sub>

1e-3

× fortran  
● python

total radiance(W sr<sup>-1</sup> μm<sup>-1</sup>)

4  
3  
2  
1  
0

wavelength(μm)

1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5

