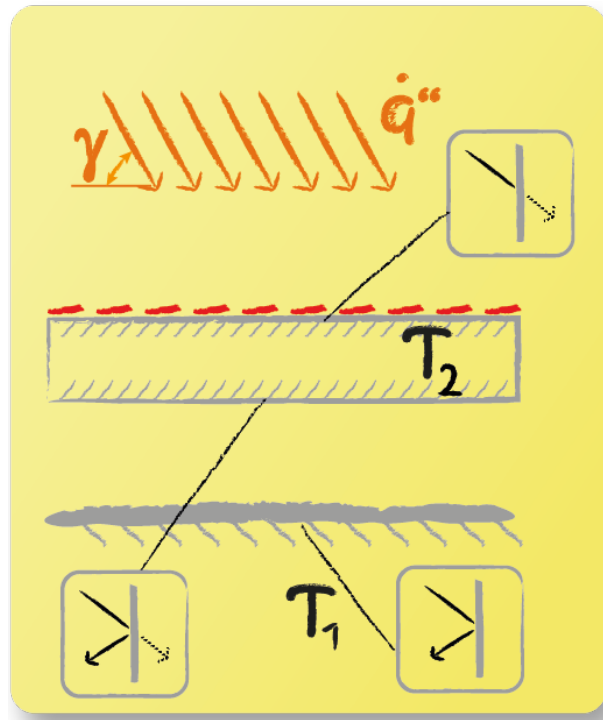


Surface Brightness: Task 23



1



$$\dot{Q}_{2t} = \sigma \cdot \epsilon_{2t} \cdot A_2 \cdot T_2^4 + \tau_{2b} \cdot \dot{Q}_1$$

2



The surface brightness of body 2's top surface consists of its emission and transmission of body 1's surface brightness.