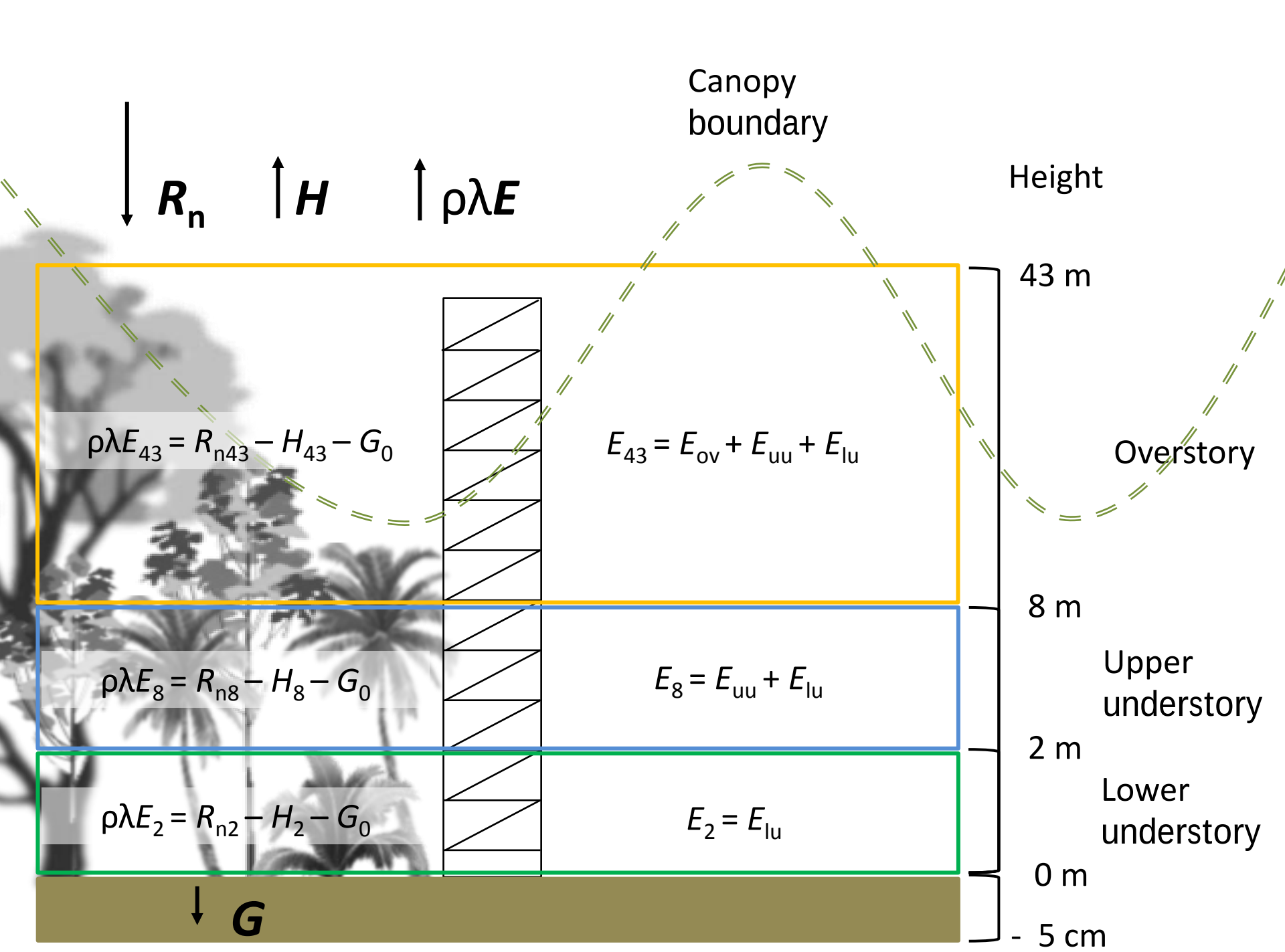
Canopy boundary
Height
R_n
H
$\rho\lambda E$
43 m
$\rho\lambda E_{43} = R_{n43} - H_{43} - G_0$
$E_{43} = E_{ov} + E_{uu} + E_{lu}$
Overstory
8 m
$\rho\lambda E_8 = R_{n8} - H_8 - G_0$
$E_8 = E_{uu} + E_{lu}$
Upper understory
2 m
$\rho\lambda E_2 = R_{n2} - H_2 - G_0$
$E_2 = E_{lu}$
Lower understory
0 m
G
- 5 cm