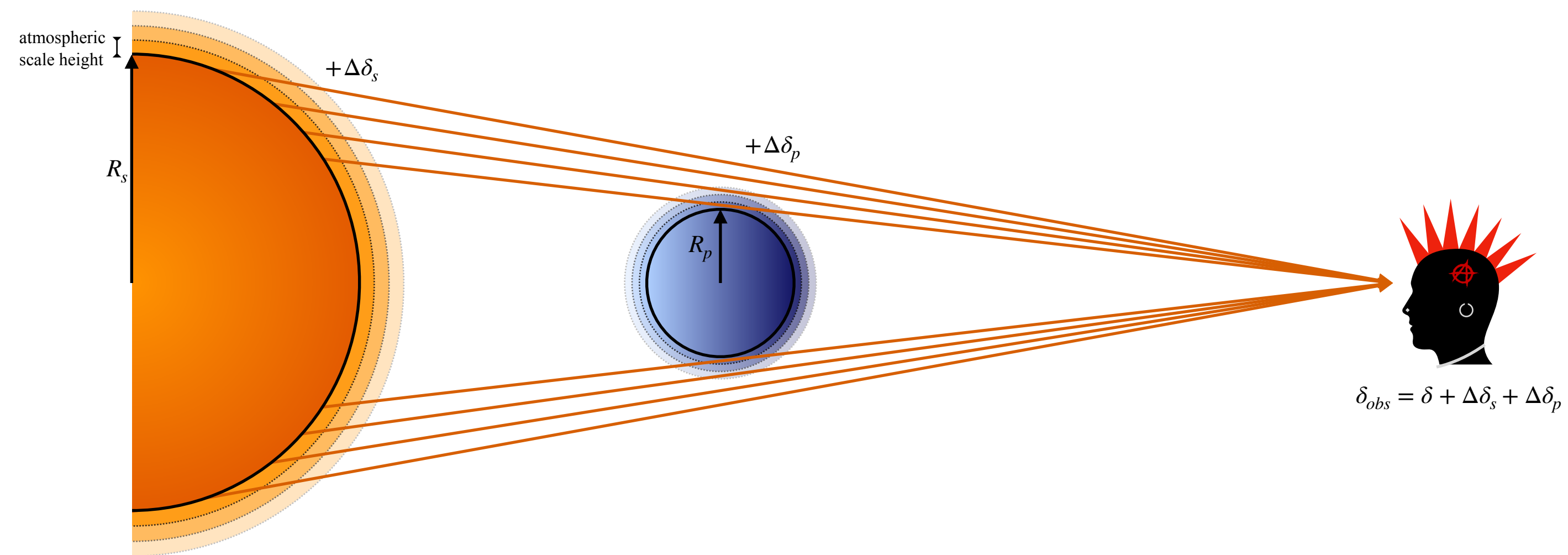


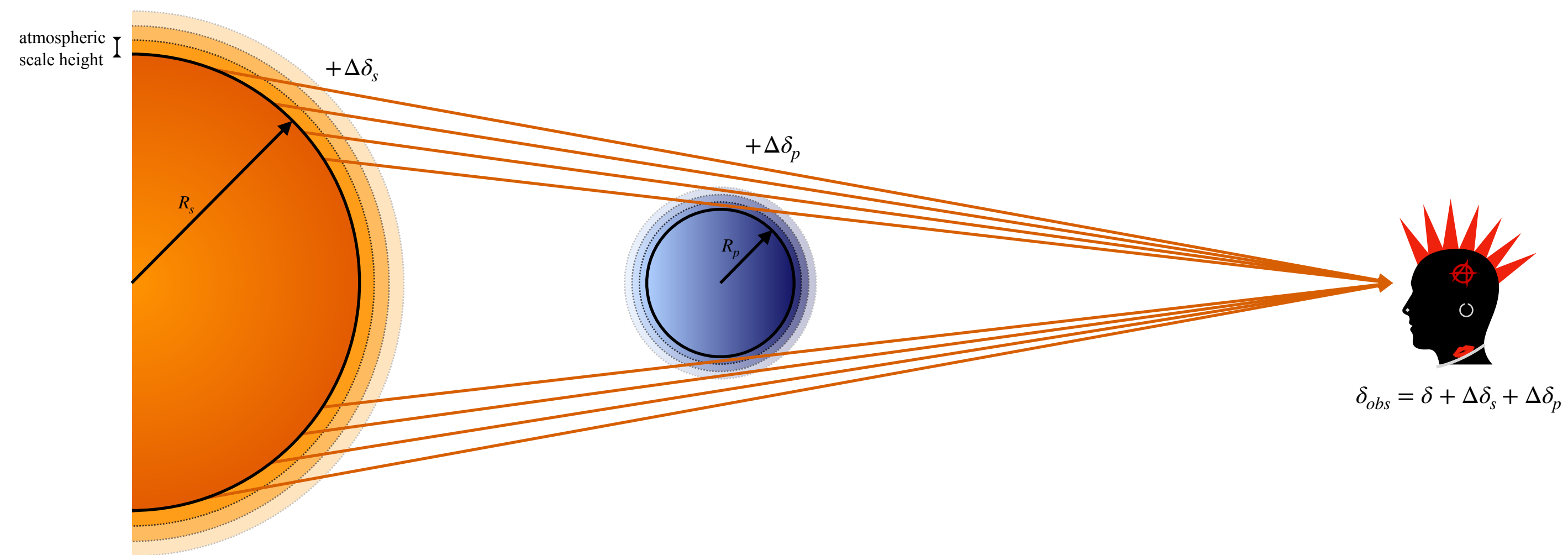
$$\Delta\delta_p \approx 2N\delta \frac{H_p}{R_p}$$

$$\Delta\delta_s \approx -2N\delta \frac{H_s}{R_s}$$



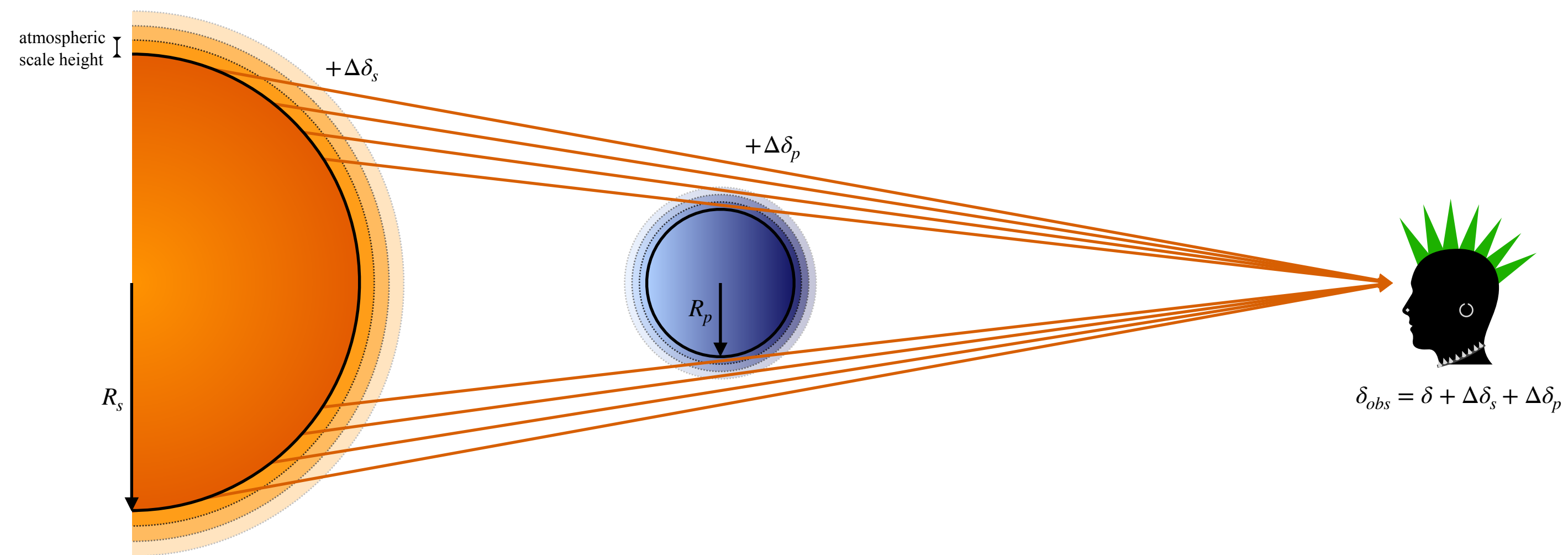
$$\Delta\delta_p \approx 2N\delta \frac{H_p}{R_p}$$

$$\Delta\delta_s \approx -2N\delta \frac{H_s}{R_s}$$



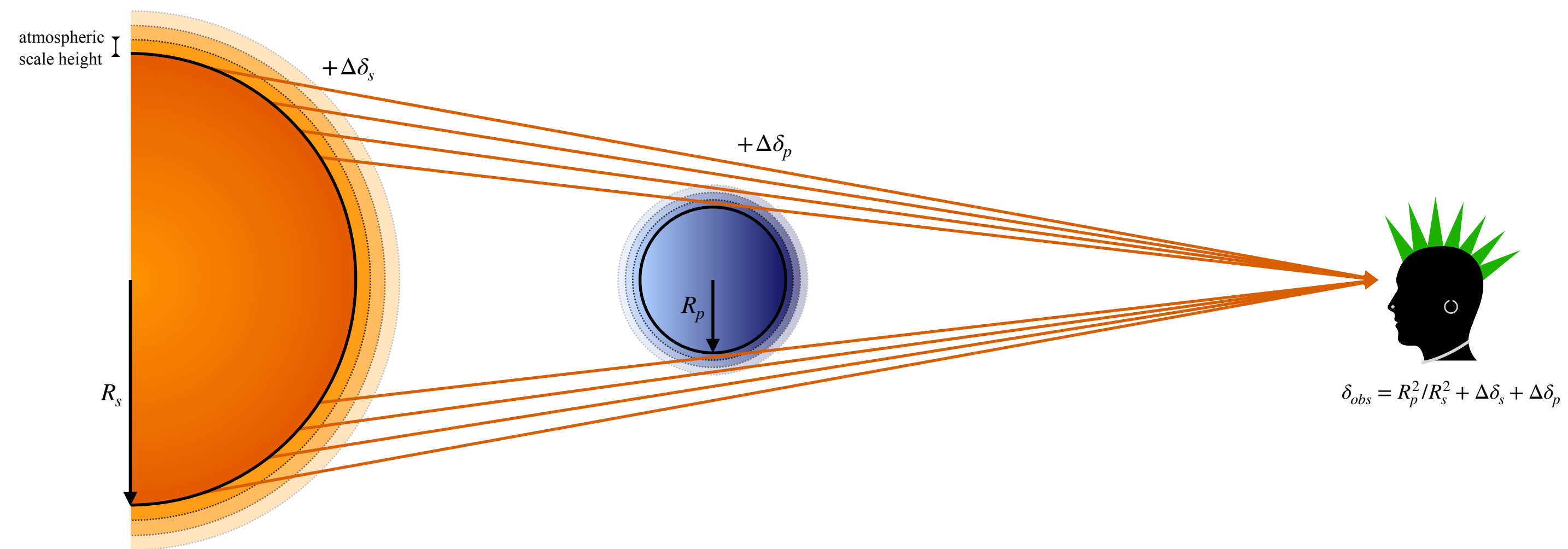
$$\Delta \delta_p \approx 2N\delta \frac{H_p}{R_p}$$

$$\Delta \delta_s \approx -2N\delta \frac{H_s}{R_s}$$



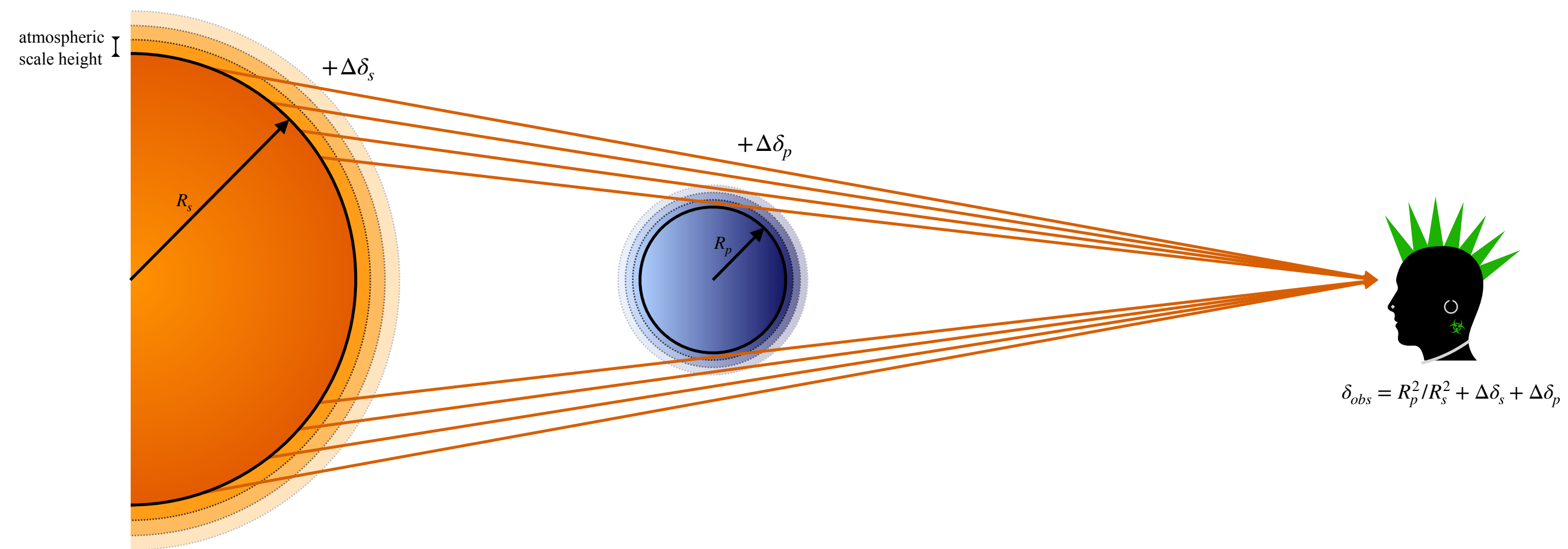
$$\Delta \delta_p \approx 2N\delta \frac{H_p}{R_p}$$

$$\Delta \delta_s \approx -2N\delta \frac{H_s}{R_s}$$



$$\Delta \delta_p \approx 2N\delta \frac{H_p}{R_p}$$

$$\Delta \delta_s \approx -2N\delta \frac{H_s}{R_s}$$



$$\Delta\delta_p \approx 2N\delta \frac{H_p}{R_p}$$

$$\Delta\delta_s \approx -2N\delta \frac{H_s}{R_s}$$

