

**230453.04-010946.6**

$z = 0.7448$   
 $\chi^2/\text{DOF} = 0.78$   
 $\log(M_\star) = 9.6 M_\odot$   
 $\sigma_\star = 150 \text{ km/s}$

$f_\lambda (10^{-17} \text{ erg s}^{-1} \text{ cm}^{-2} \text{ \AA}^{-1})$

$\Delta/\sigma$

4000

5000

$f_\lambda (10^{-17} \text{ erg s}^{-1} \text{ cm}^{-2} \text{ \AA}^{-1})$

[O II]+[Ne III]+H $\delta$

H $\beta$ + [O III]

H $\alpha$ + [N II]

Wavelength  $\lambda_{rest}$  ( $\text{\AA}$ )