

# J094008+023209 Spectrum

Rest Wavelength ( $\text{\AA}$ )

800

1000

1200

1400

1600

1.2

1.0

0.8

0.6

0.4

0.2

0.0

— normalized flux  
— error

Normalized Flux

3500

4000

4500

5000

5500

6000

6500

Observed Wavelength ( $\text{\AA}$ )

$\text{N V } \lambda 750.227$   
 $\text{O III } \lambda 777.418$   
 $\text{O III } \lambda 844.661$   
 $\text{O III } \lambda 845.2891$

$\text{N III } \lambda 385.468$   
 $\text{H } \beta \lambda 4861.327$   
 $\text{H } \gamma \lambda 4340.47$

$\text{O III } \lambda 777.418$   
 $\text{N III } \lambda 385.468$

$\text{H } \beta \lambda 4861.327$   
 $\text{H } \gamma \lambda 4340.47$

$\text{Si IV } \lambda 1062.68$   
 $\text{Si IV } \lambda 1075.0$

$\text{P V } \lambda 334.98$   
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$\text{C III } \lambda 471.31$   
 $\text{Si III } \lambda 206.5$

$\text{H I } \lambda 2567$   
 $\text{N III } \lambda 385.468$

$\text{Si III } \lambda 497.1374$   
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$\text{O III } \lambda 844.661$   
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$\text{Si III } \lambda 302.76$   
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$\text{Si III } \lambda 505.13$   
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$\text{O III } \lambda 844.661$   
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