$\Delta \lambda_D = v_{dop} \lambda/c \text{ [Å]}$

10 0 10 80 130

 η_0

o >

v 3

a

70 00 00 00

 $v_{los} \, [\mathrm{kms}^{-1}]$

07,0

0.30 0.15 0.50 0.75 0.50 S1

0,½ 0,60 S0

3.7

1.0

0.5

 θ [rad]

 $\varphi \; [{\rm rad}]$

 $v_{los} \, [{\rm kms}^{-1}]$

 $\Delta\lambda_D = v_{dop}\lambda/c \left[\mathring{\mathbf{A}} \right]$ 0.99.99.99.99

000

130

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0

0.70

0.Ko

0.30

0.90

0.70

01/2

0.30

'30 100 1300 |B| [G]

10

 θ [rad]

2.14

~> ~> ~> ~>

 φ [rad]

2 0.00

S. 0.60 . ,

 η_0

a