

B-varied

$$N_B = 1.36 \cdot 10^{15} \text{ cm}^{-3}$$

$$d = 380 \text{ mm}$$

$$T = \text{bc i 11} \quad (290 \dots 340, \Delta = 5)$$

$$N_{Fe} = \text{bc 25} \quad (10^{10} \div 10^{14} \text{ cm}^{-3})$$

$$11 \times 25 = 275$$

$$N_B = 8 \cdot 10^{16}$$

$$d = 180 \text{ mm}$$

$$T = \text{bc i}$$

$$N_{Fe} = \text{bc i}$$

$$275$$

$$N_B = 2 \cdot 10^{16}$$

$$d = 330 \text{ mm}$$

$$T = 290 \dots 340 \Delta = 10 \quad (6 \text{ mT})$$

$$N_{Fe} = 10^{10} \div 10^{14}, \quad (13 \text{ mT})$$

$$72$$

$$N_B = 4.5 \cdot 10^{16}$$

$$d = 280$$

$$T = 295 \dots 335, \Delta = 10 \quad (5 \text{ mT})$$

$$N_{Fe} = 1.468 \cdot 10^{10} \div 6.813 \cdot 10^{13} \quad (12 \text{ mT})$$

$$60$$

$$N_B = 2.8 \cdot 10^{15}$$

$$d = 230$$

$$T = 295 \dots 335, \Delta = 10 \quad (5 \text{ mT})$$

$$N_{Fe} = 10^{10} \div 10^{14} \quad (13 \text{ mT})$$

$$75$$

$$N_B = 3.7 \cdot 10^{15}$$

$$d = 280$$

$$T = 290 \div 340, \Delta = 10 \quad (6 \text{ mT})$$

$$N_{Fe} = 1.468 \cdot 10^{10} \div 6.813 \cdot 10^{13} \quad (12 \text{ mT})$$

$$72$$

$$7.5 \cdot 10^{15}$$

$$d = 180$$

$$T = 295 \div 335, \Delta = 10 \quad (5 \text{ mT})$$

$$N_{Fe} = \text{bc i} \quad (25)$$

$$125$$

$$1.2 \cdot 10^{16}$$

$$d = 380 \text{ mm}$$

$$T = 290 \div 340 \Delta = 10 \quad (6 \text{ mT})$$

$$N_{Fe} = \text{bc i} \quad (25)$$

$$150$$

$$10^{15} \quad 1.36 \cdot 10^{15} \quad 1.77$$

$$1110$$

AM15

4 wt

940 dam