T-varied

T = 287 ... 342   Δ = 5 $N_{Fe} = $ bei 25 $(10^{10} \div 10^{14})$
    (12uT)

    d = 380 $N_B = 1.778 \cdot 10^{15}$ 300

    d = 330 $N_B = 10^{16}$ 300

    d = 330 $N_B = 5.623 \cdot 10^{16}$ 300

T = 291 ... 4341   Δ = 10 $N_{Fe} -$ bei 25
    (6uT)

    d = 180 $N_B = $ ~~bei~~ $3.162 \cdot 10^{15}$ 150

    d = 280 $N_B = $ ~~~~ 10^{17} 150
                                                                           —
                                                                       1200