

Fig. 1a

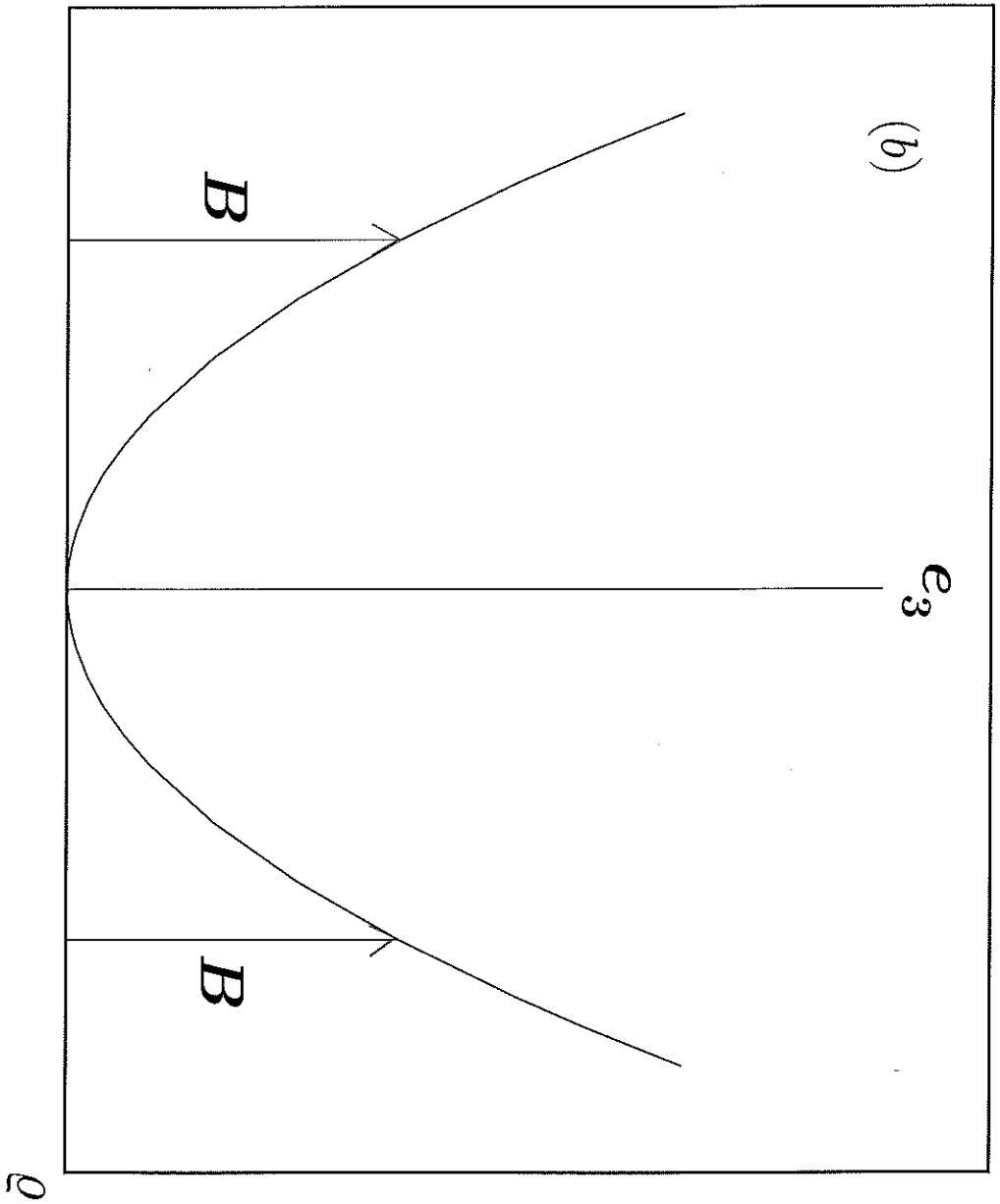


Fig. 1b

$E_{g-}^{H1} [10^4 \text{ a.u.}]$

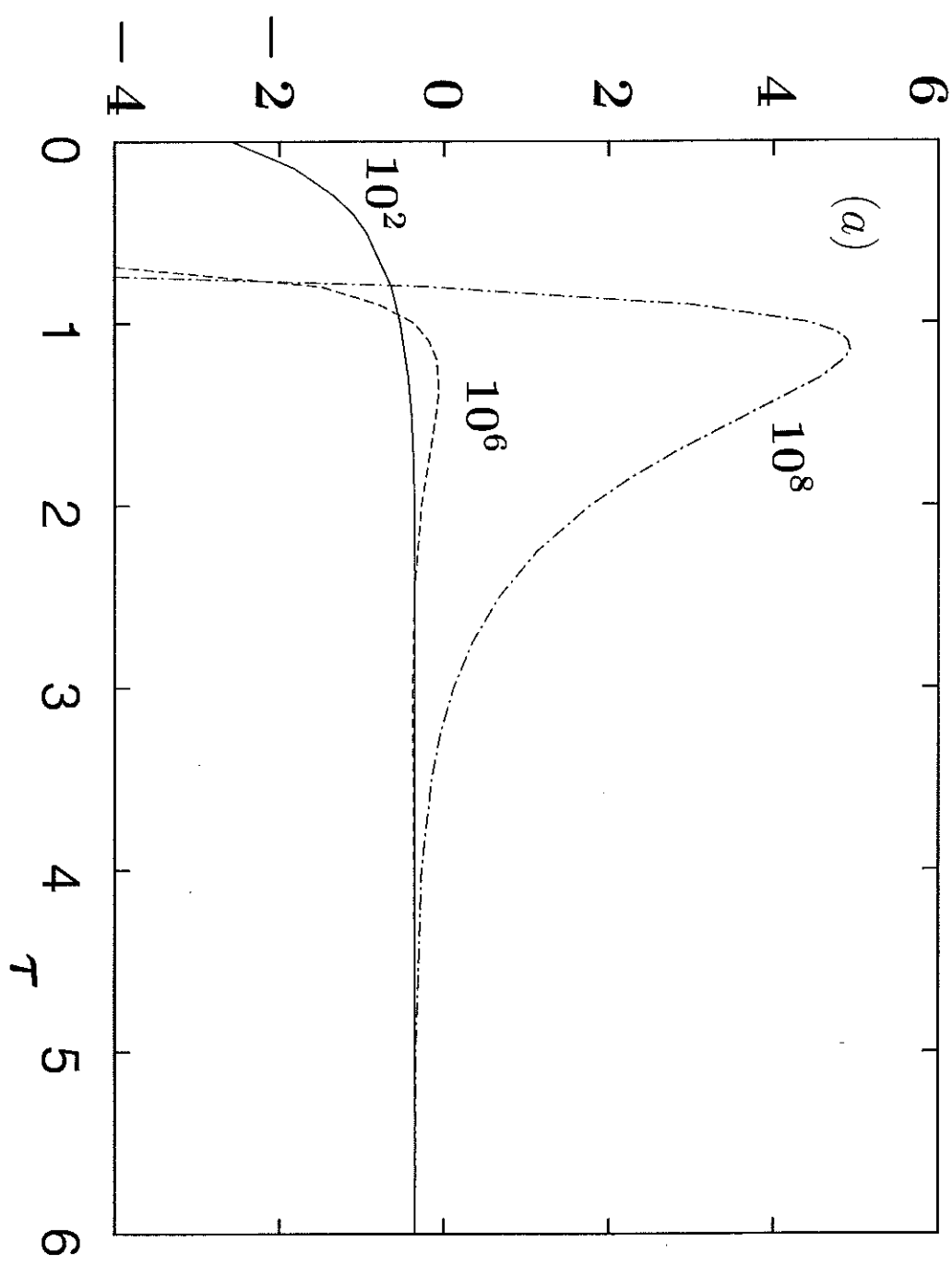


Fig. 2a

$$E_{g-}^{H1} / \lambda^{2+\tau} \quad [10^3 \text{ a.u.}]$$

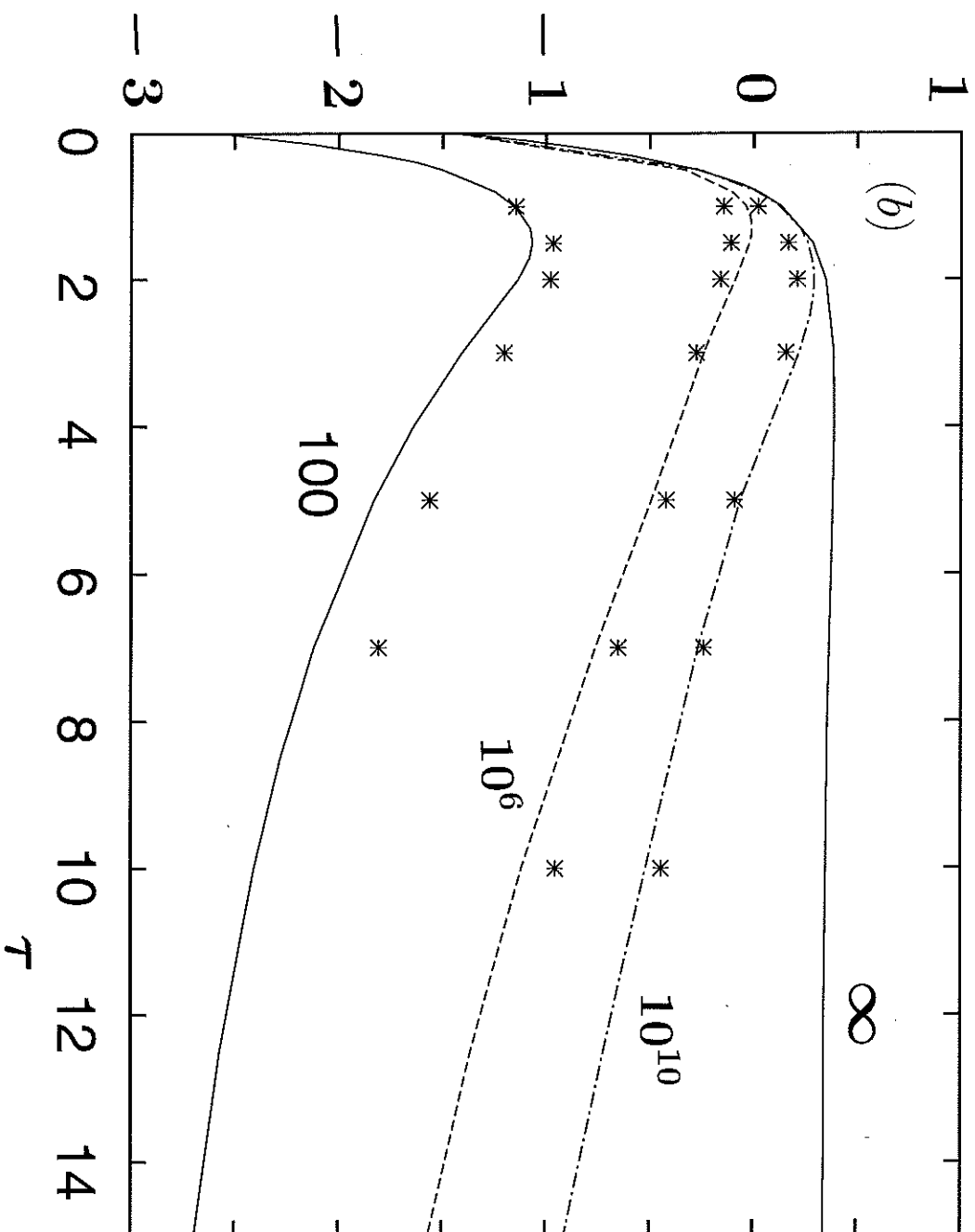


Fig. 26

$E_{g-}^{H2} [10^4 \text{ a.u.}]$

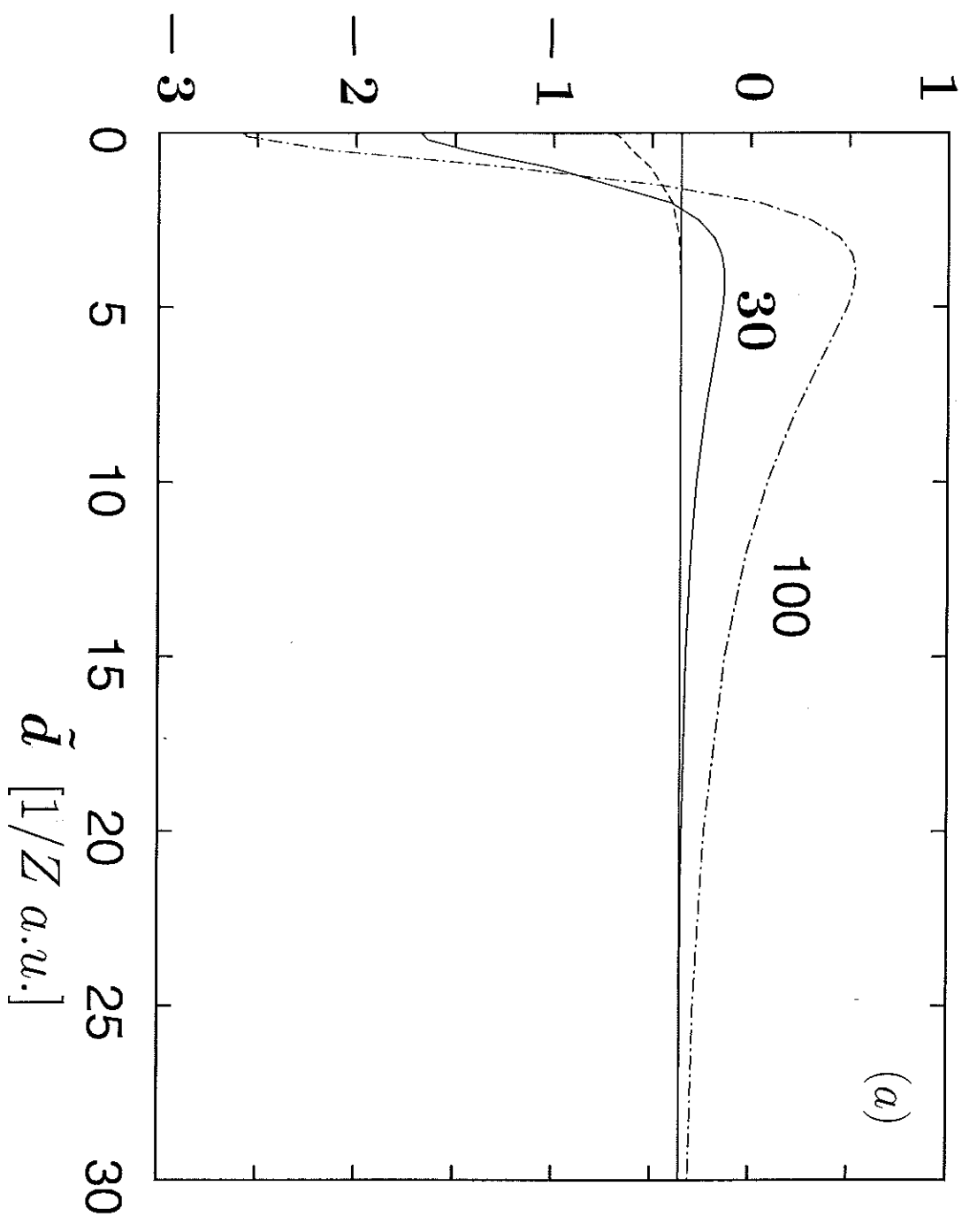


Fig. 3a

$$E_{g-}^{H2} / \sqrt{\lambda} \text{ [} 10^3 \text{ a.u.]}$$

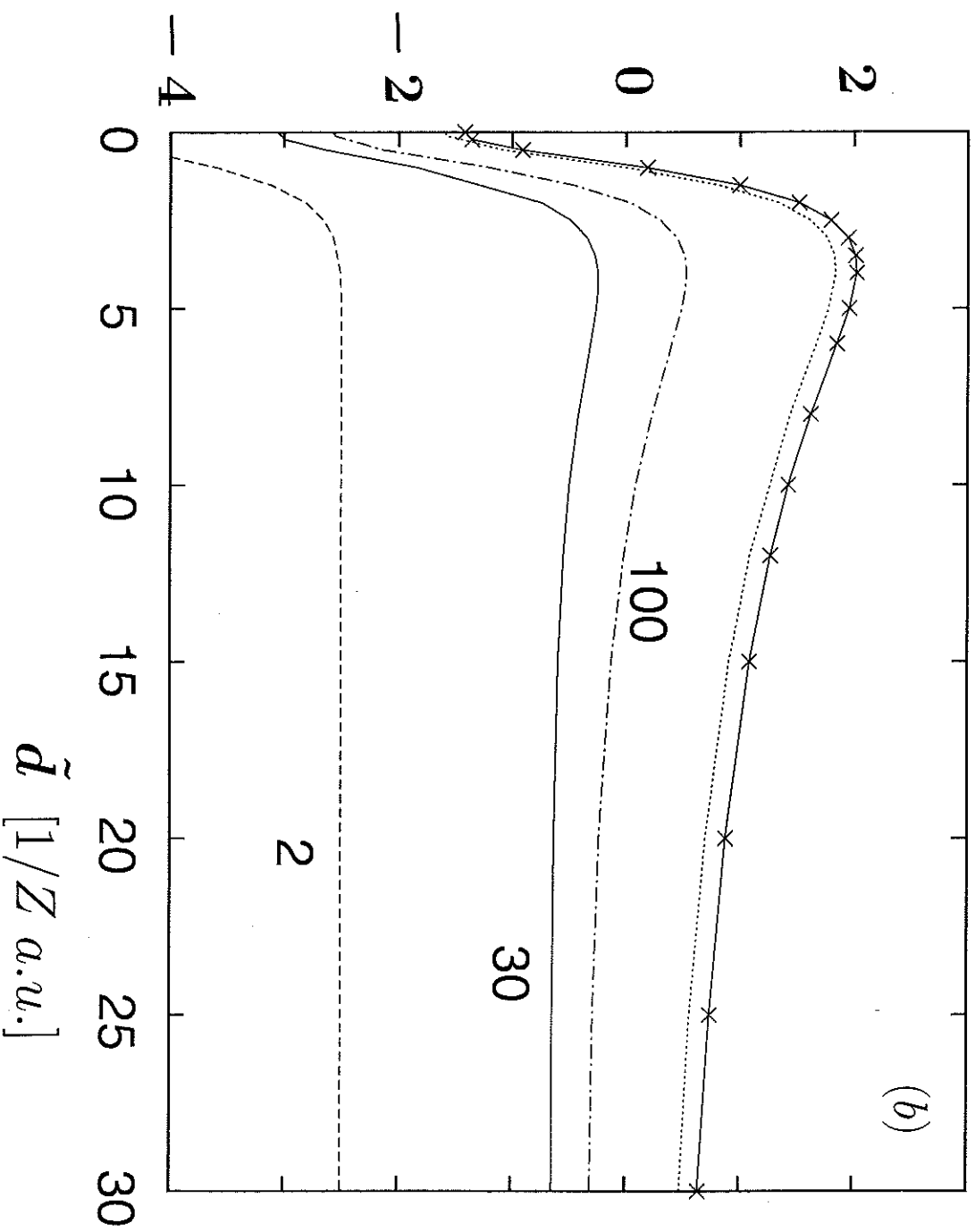


Fig. 3b

$$E_{g-}^{H1} / \lambda^{2+\tau} \quad [10^3 \text{ a.u.}]$$

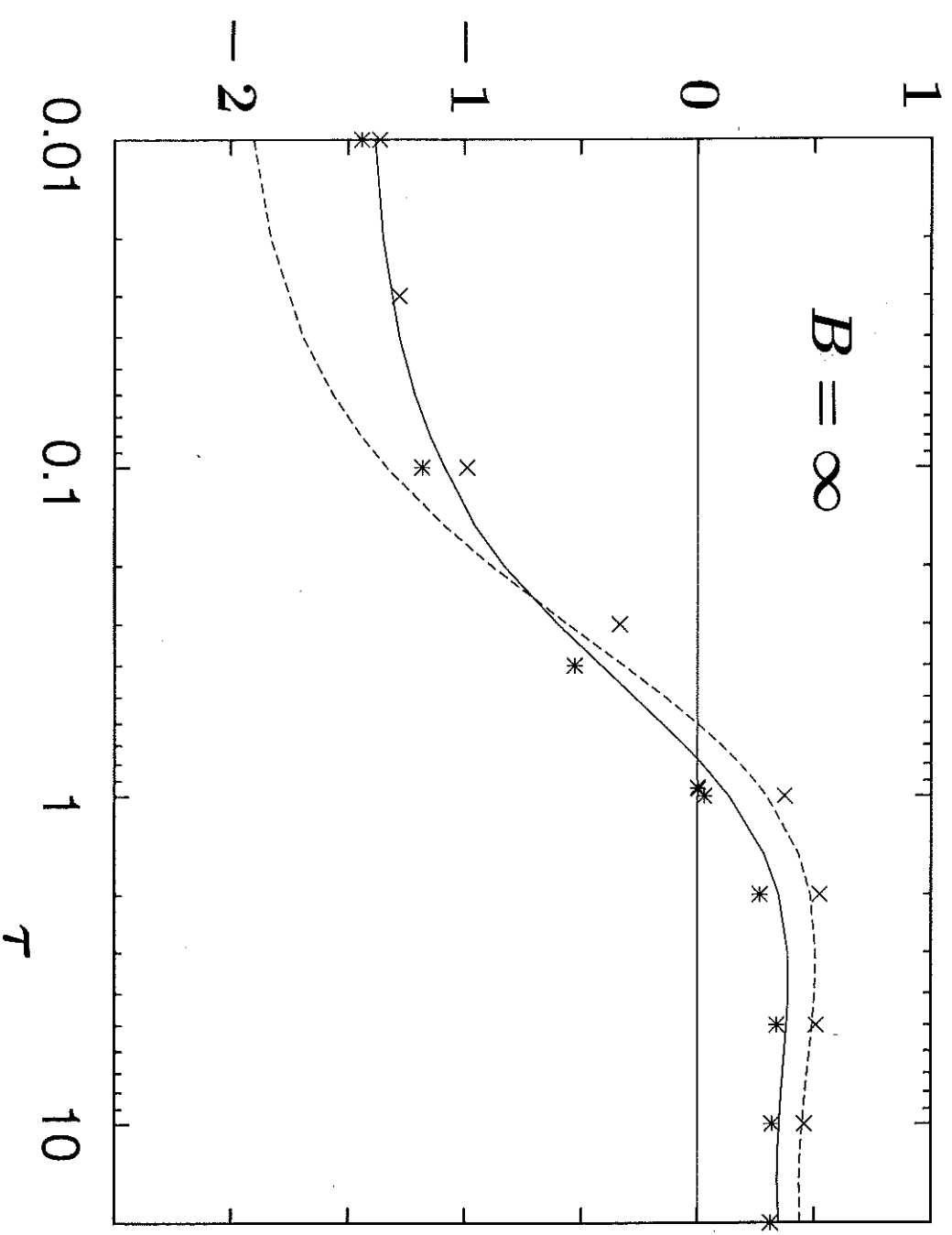


Fig. 4

$$E_{g-}^{H2} / \sqrt{\lambda} \quad [10^3 \text{ a.u.}]$$

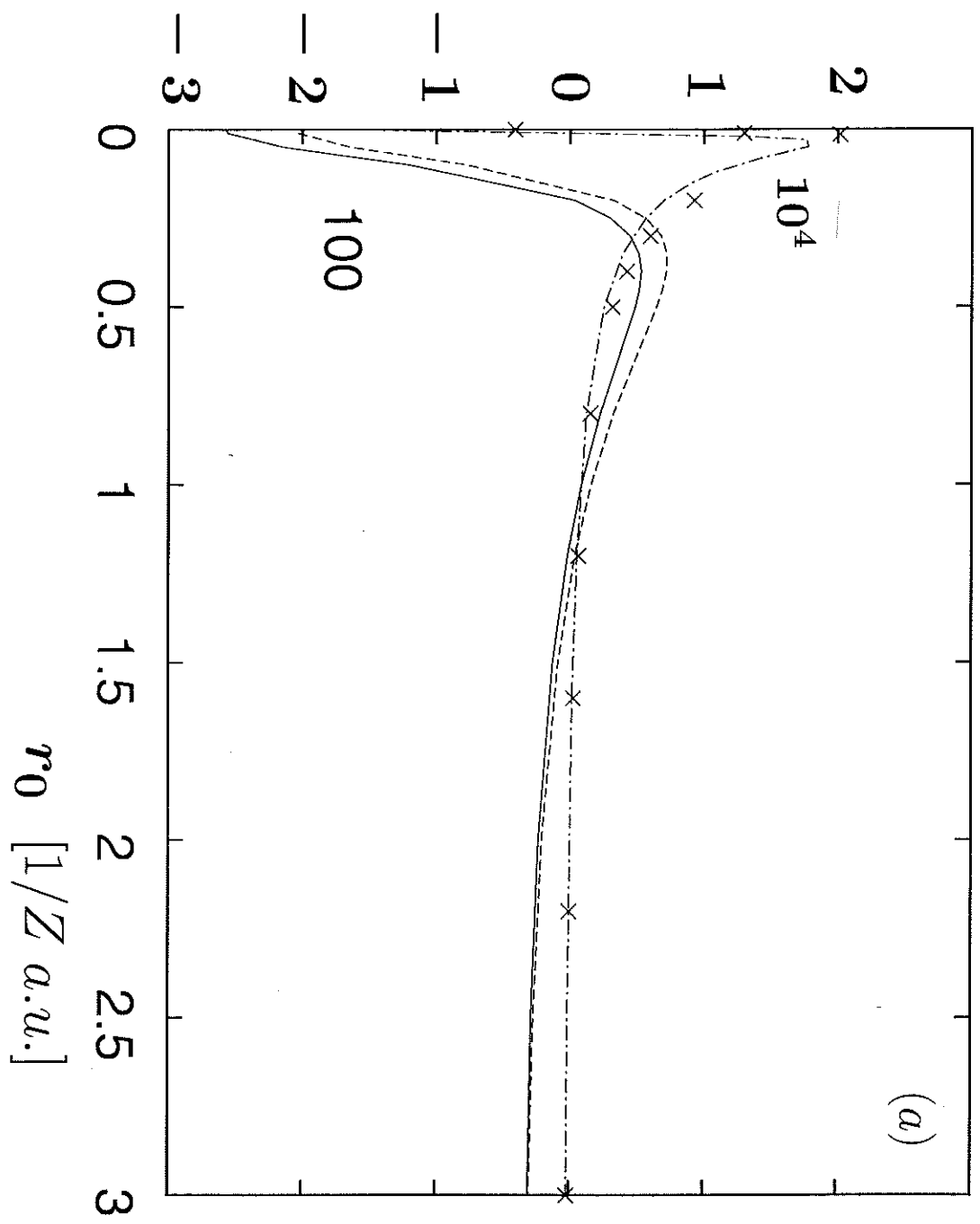


Fig. 5a

$$E_{g-}^{H2} / \sqrt{\lambda} \quad [10^3 \text{ a.u.}]$$

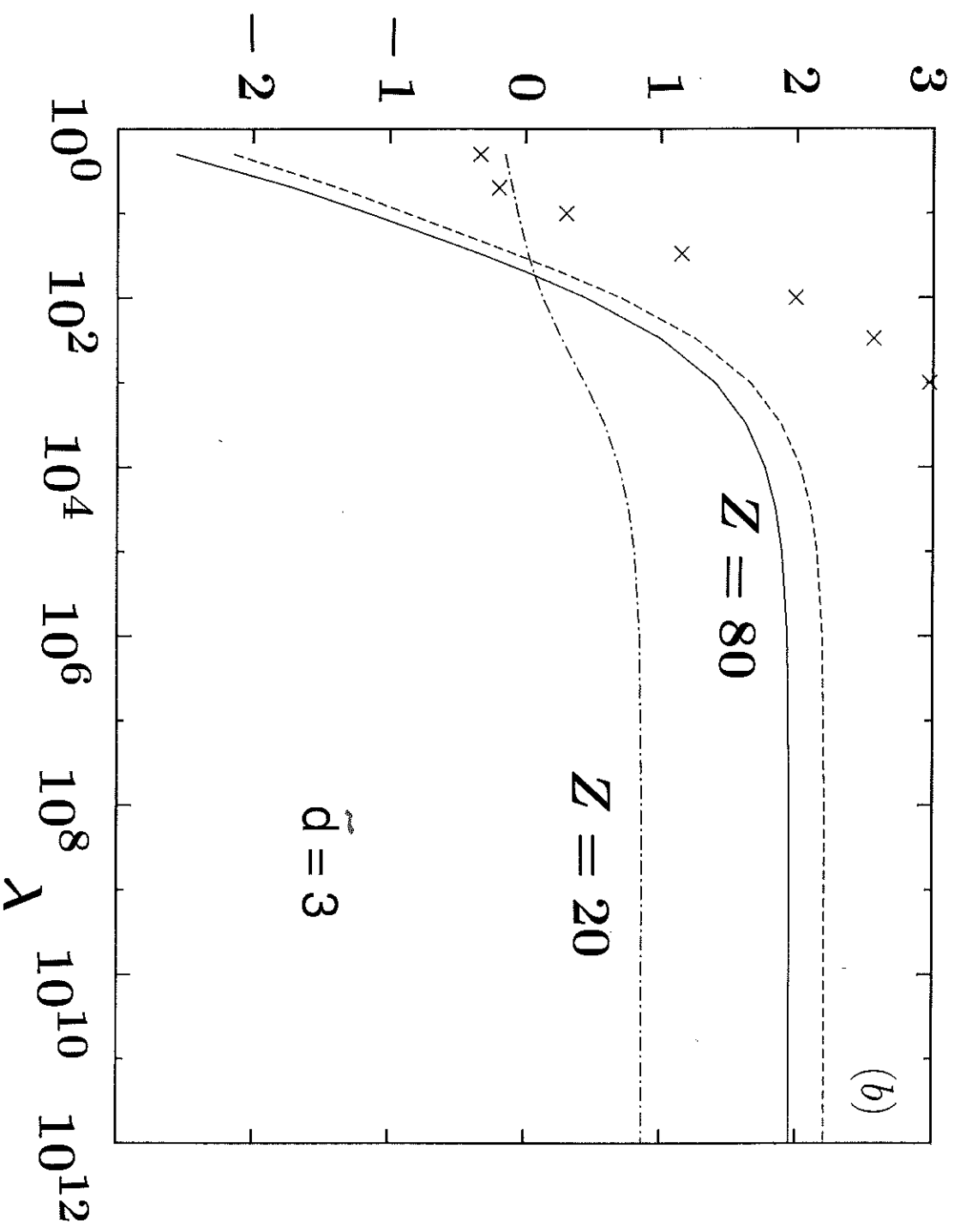


Fig. 5b