Normal distribution, reliability = 0.8  $\Theta_{1,1}$  $\Psi_{1,1}$  $\Psi_{2,2}$ β  $\Lambda_{2,1}$  $\Theta_{1,1}$  $\Psi_{1,1}$  $\Psi_{2,2}$ β- $\Lambda_{2,1}$  $\Theta_{1,1}$  $\Psi_{1,1}$ D II  $\Psi_{2,2}$ β.  $\Lambda_{2,1}$  $\Theta_{1,1}$  $\Psi_{1,1}$ n = 100  $\Psi_{\text{2,2}}$ β  $\Lambda_{2,1}$  $\Theta_{1,1}$ Method  $\Psi_{1,1}$ n = 1000iRBM Ψ<sub>2,2</sub> eRBM β ML $\Lambda_{2,1}$ . 2 500 1000 1500 2000