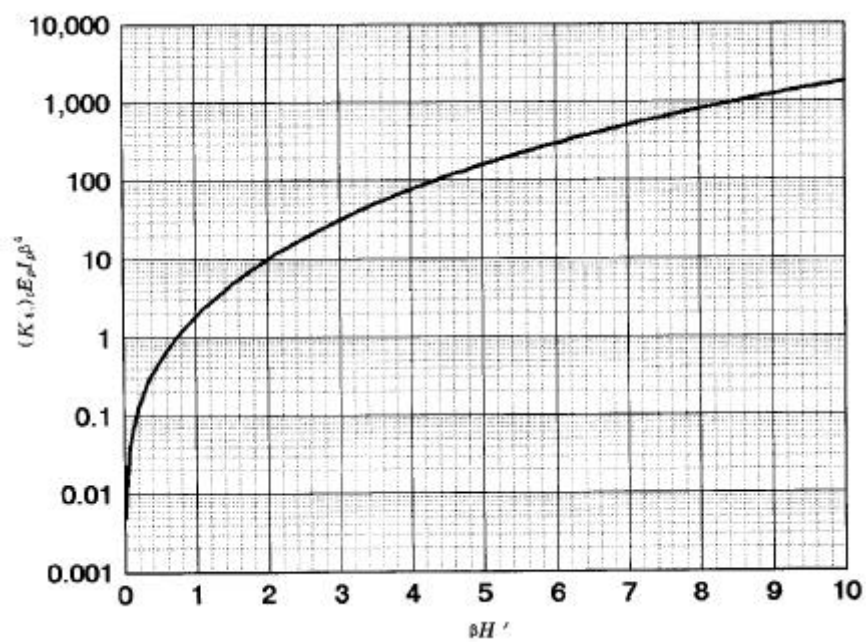
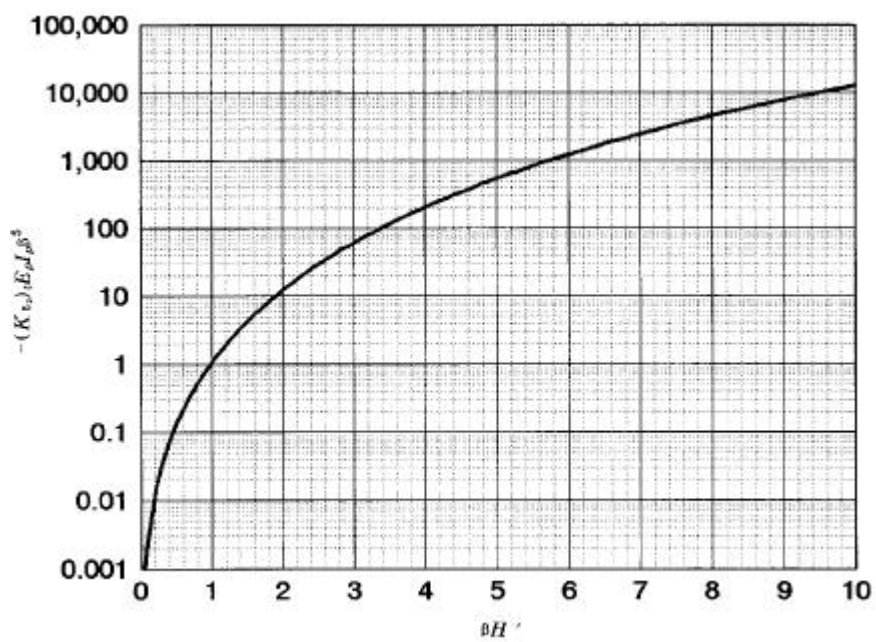




B.1

δ_t

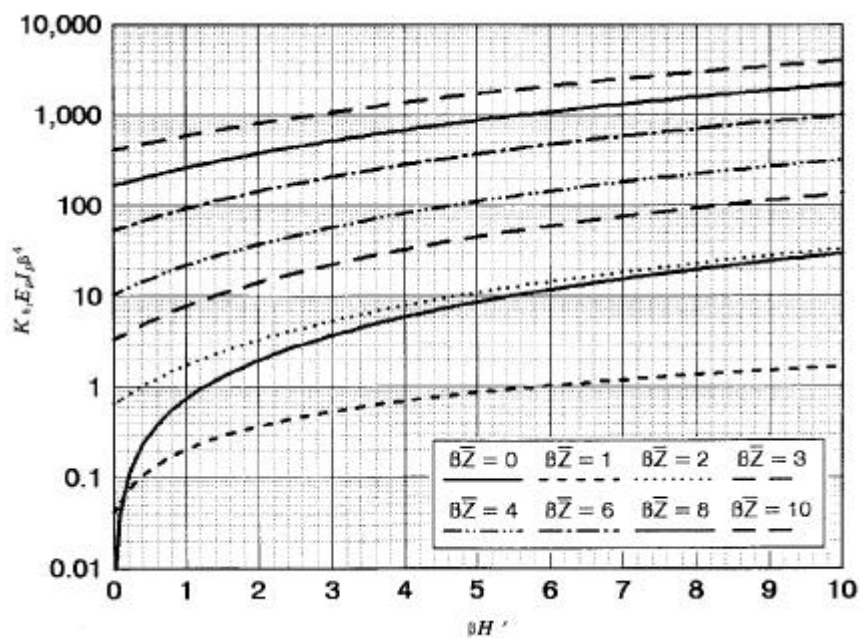
$(K_{\delta_1})_t$



B.2

δ_t

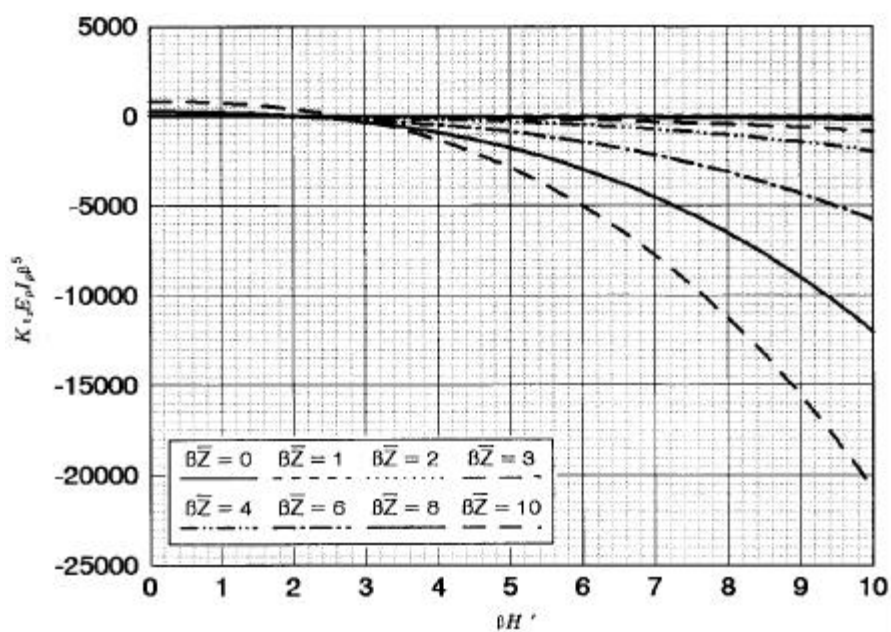
$(K_{\delta_2})_t$



B.3

δ

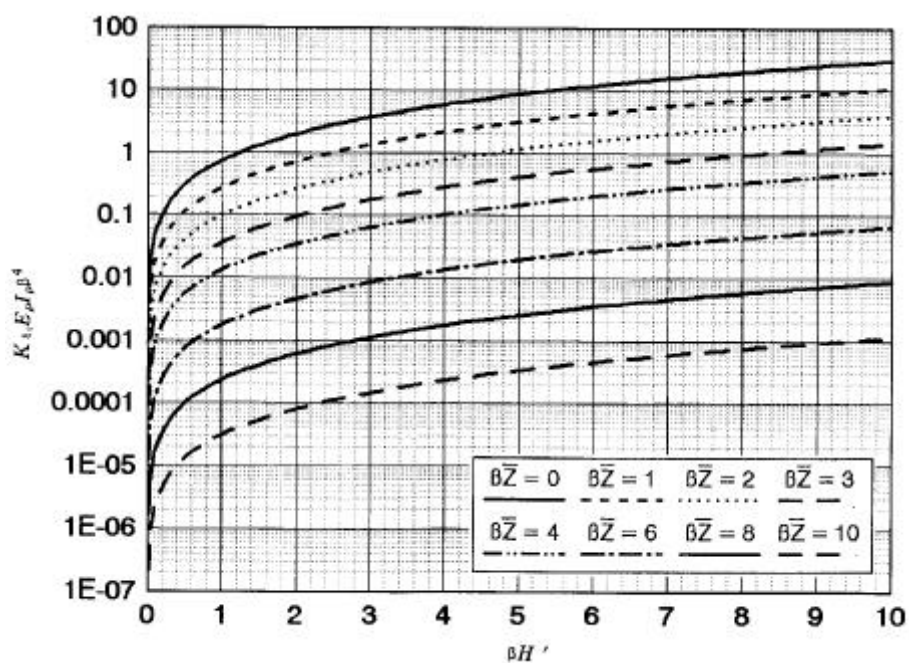
K_{δ_1}



B.4

δ

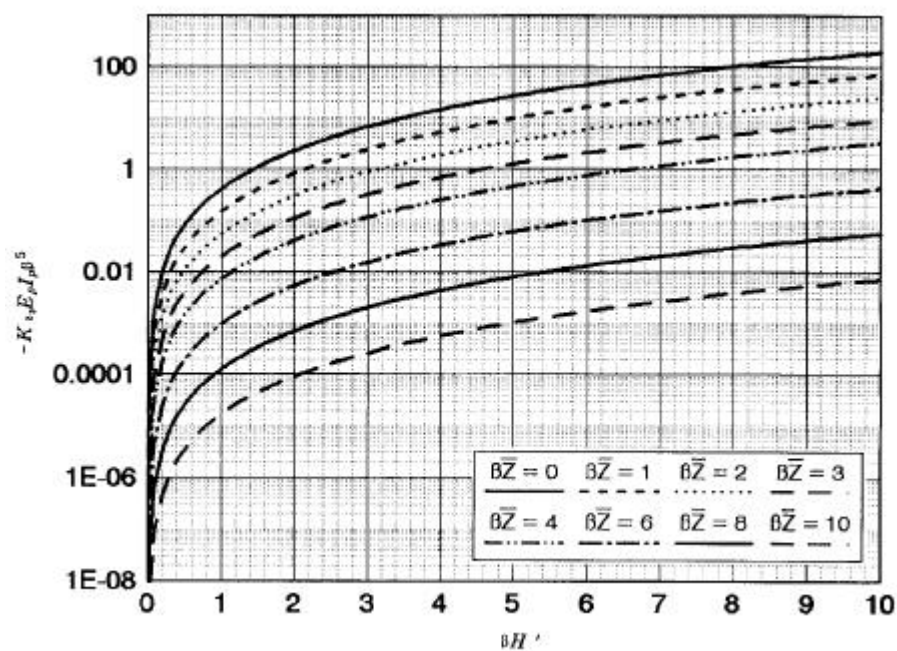
K_{δ_2}



B.5

δ

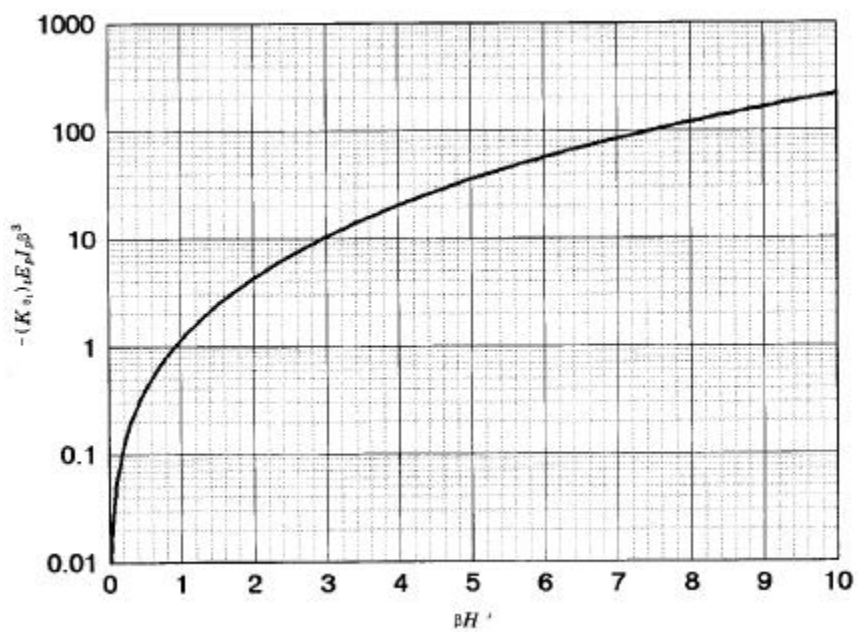
K_{δ_1}



B.6

δ

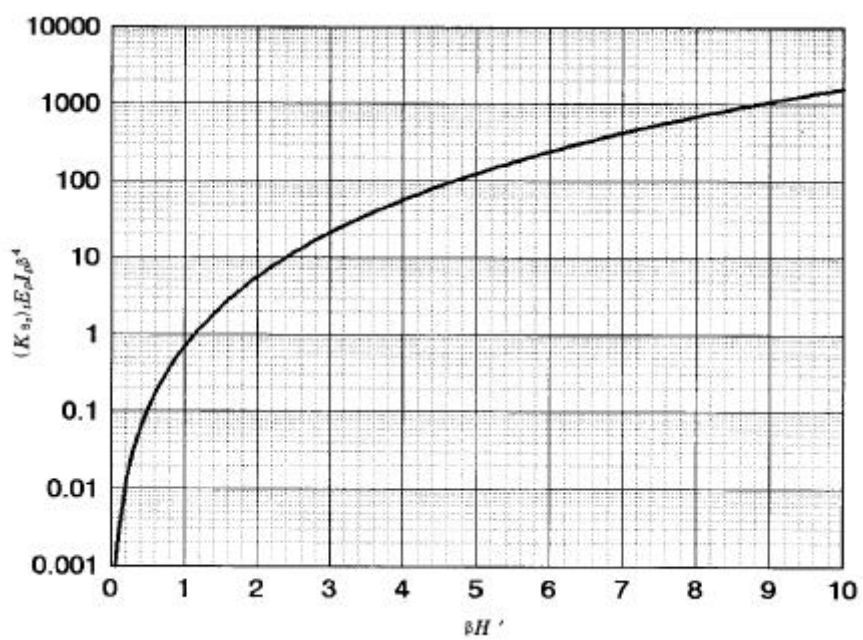
K_{δ_2}



B.7

θ_t

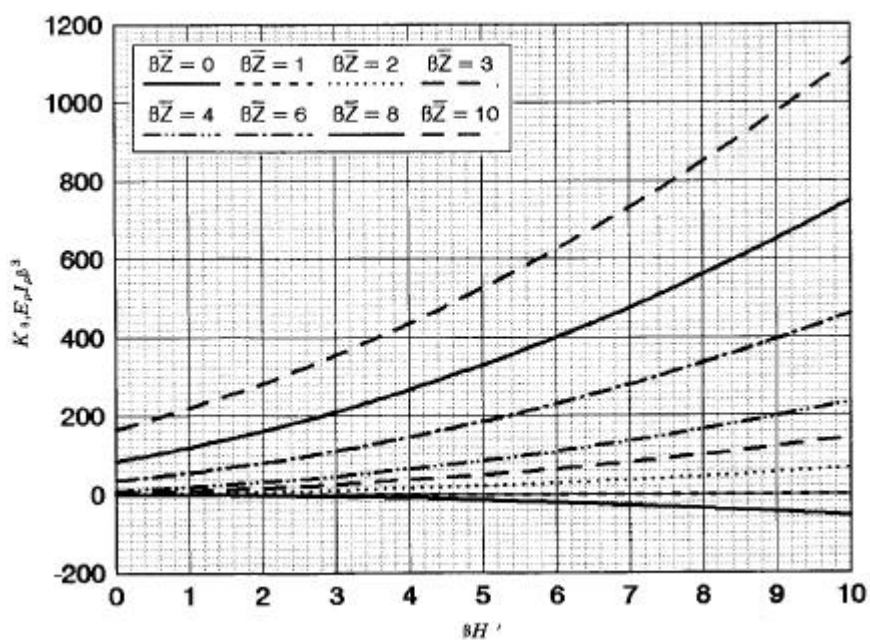
$(K_{\theta_1})_t$



B.8

θ_t

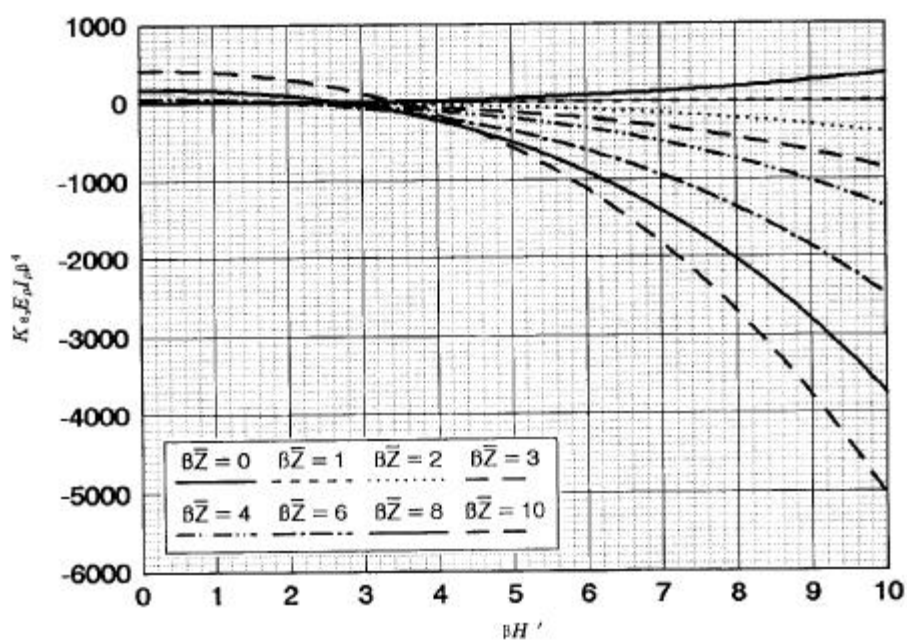
$(K_{\theta_2})_t$



B.9

θ

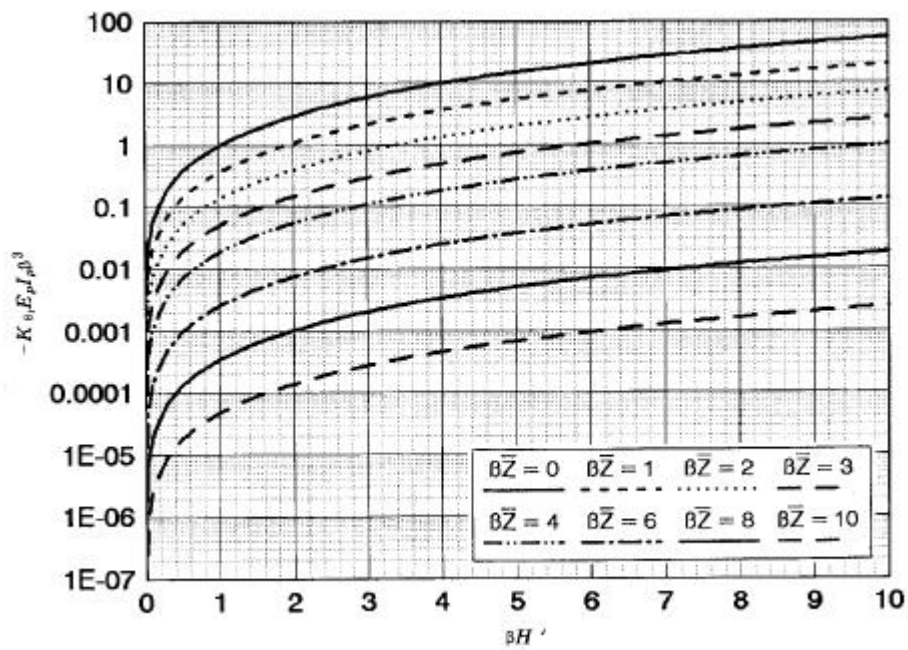
K_{θ_1}



B.10

θ

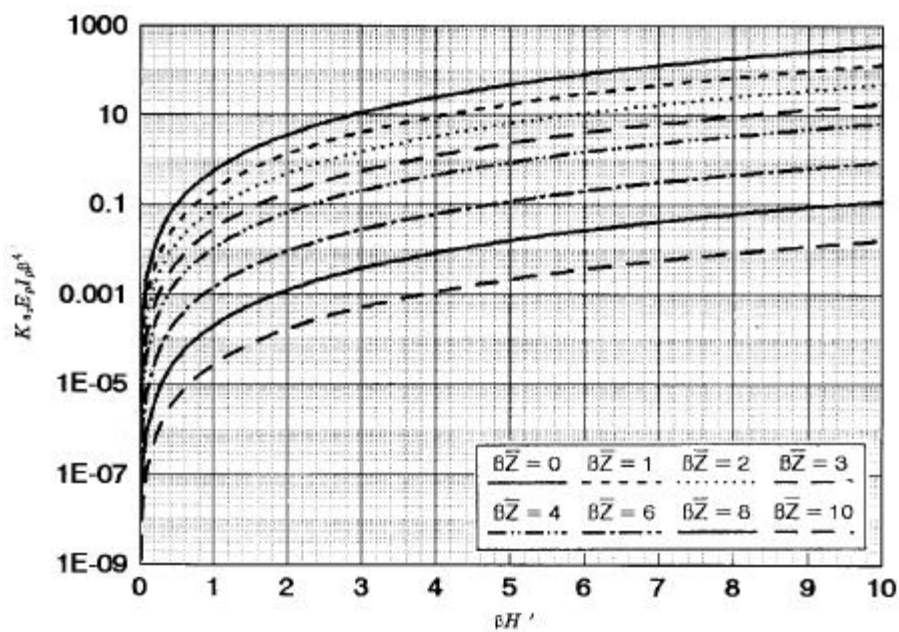
K_{θ_2}



B.11

θ

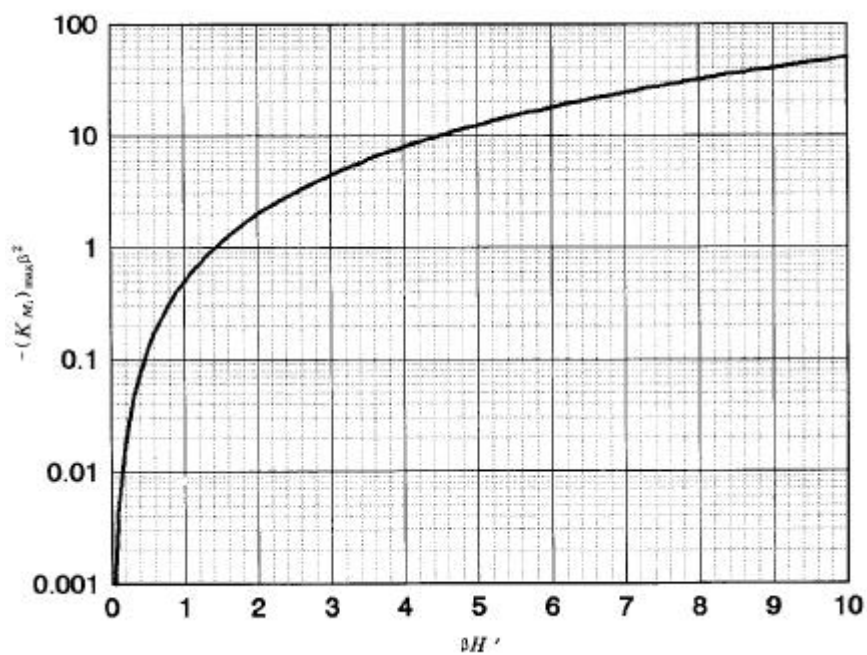
K_{θ_1}



B.12

θ

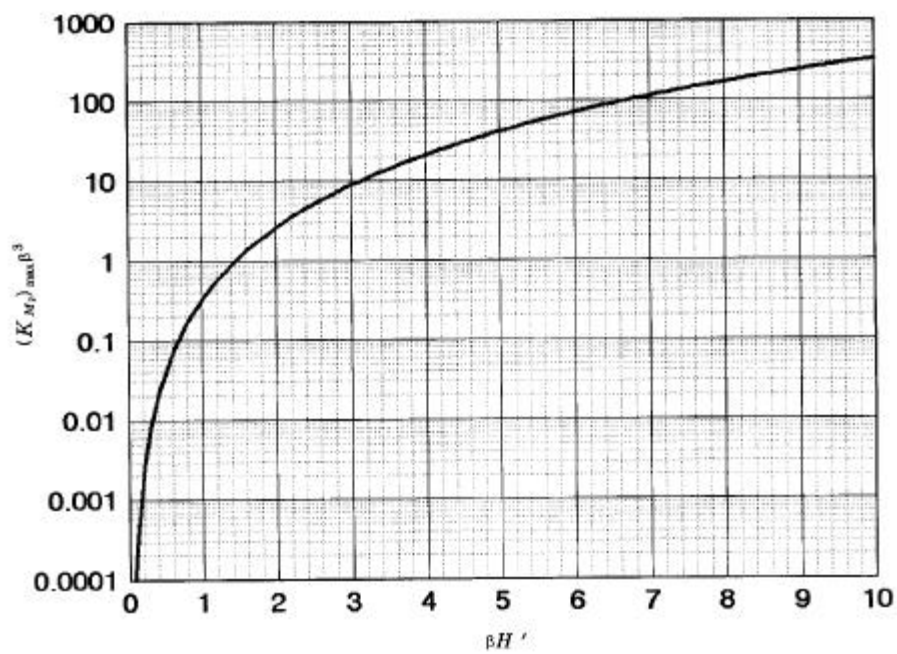
K_{θ_2}



B.13

$M_{\max}$

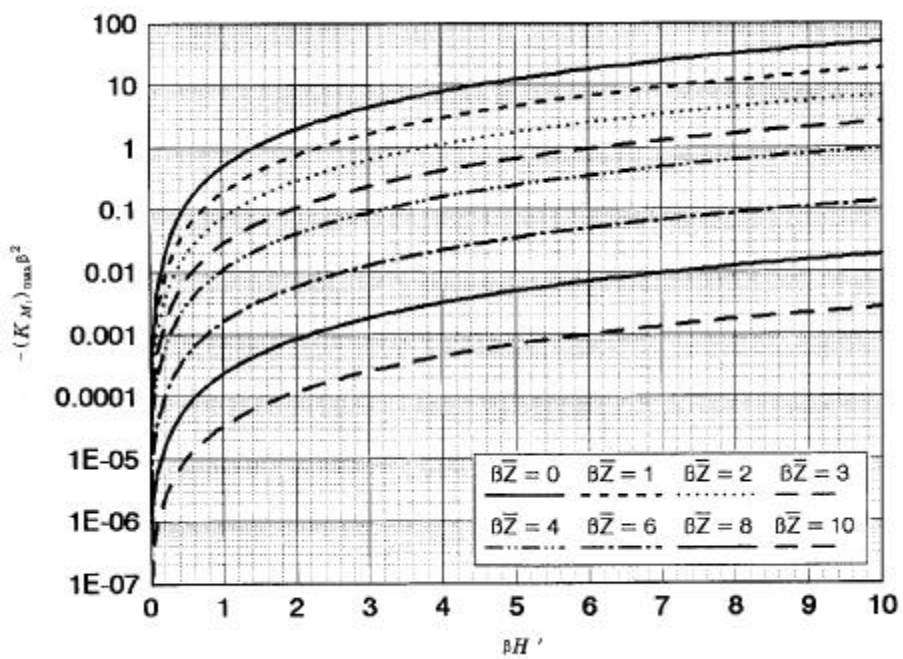
$(K_{M_1})_{\max}$



B.14

$M_{\max}$

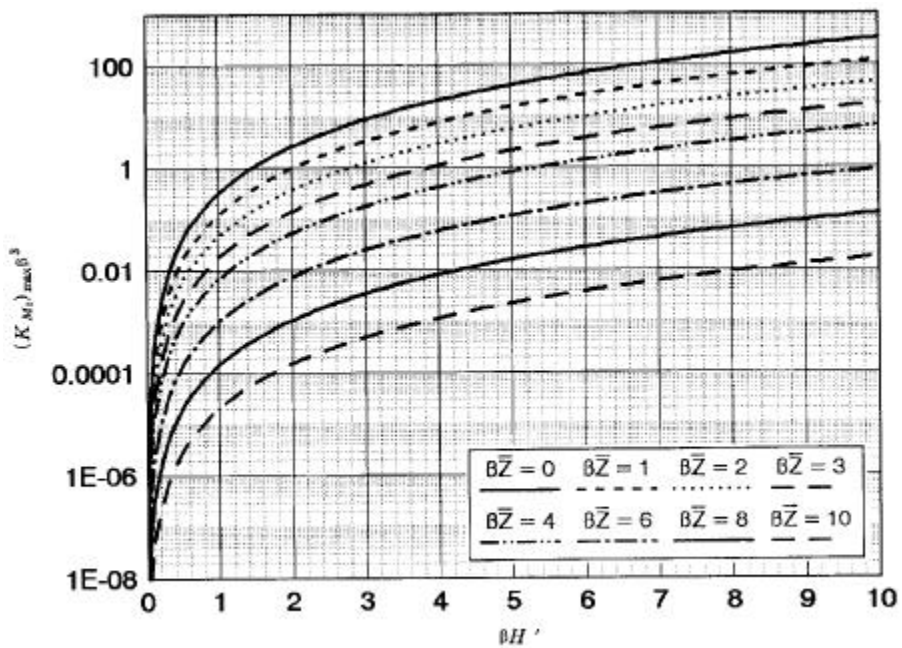
$(K_{M_2})_{\max}$



B.15

$M_{\max}$

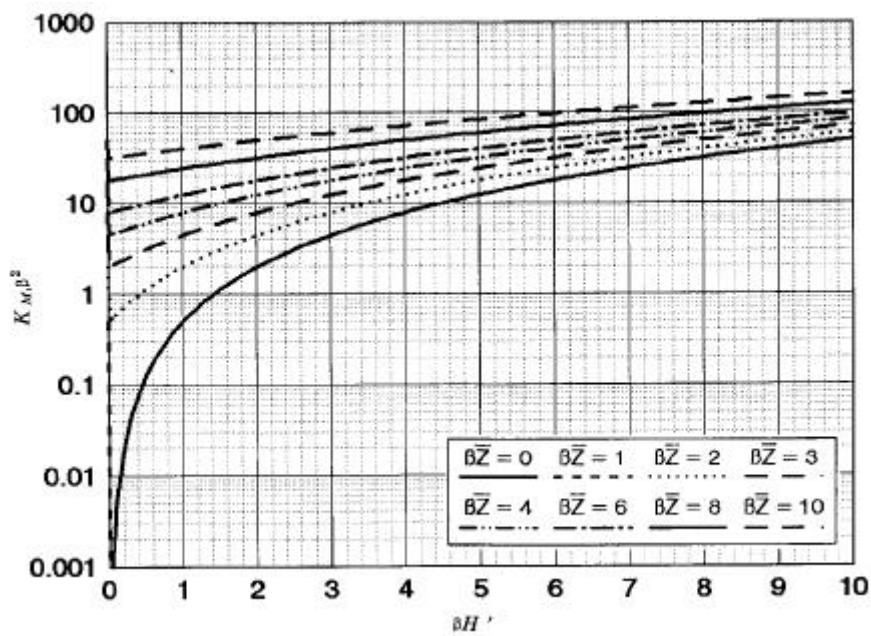
$(K_{M_1})_{\max}$



B.16

$M_{\max}$

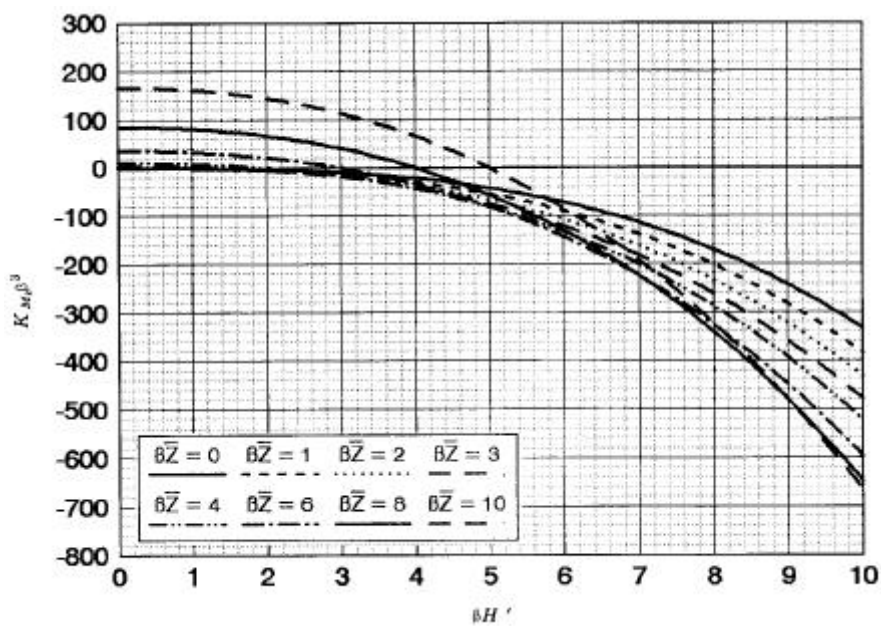
$(K_{M_2})_{\max}$



B.17

M

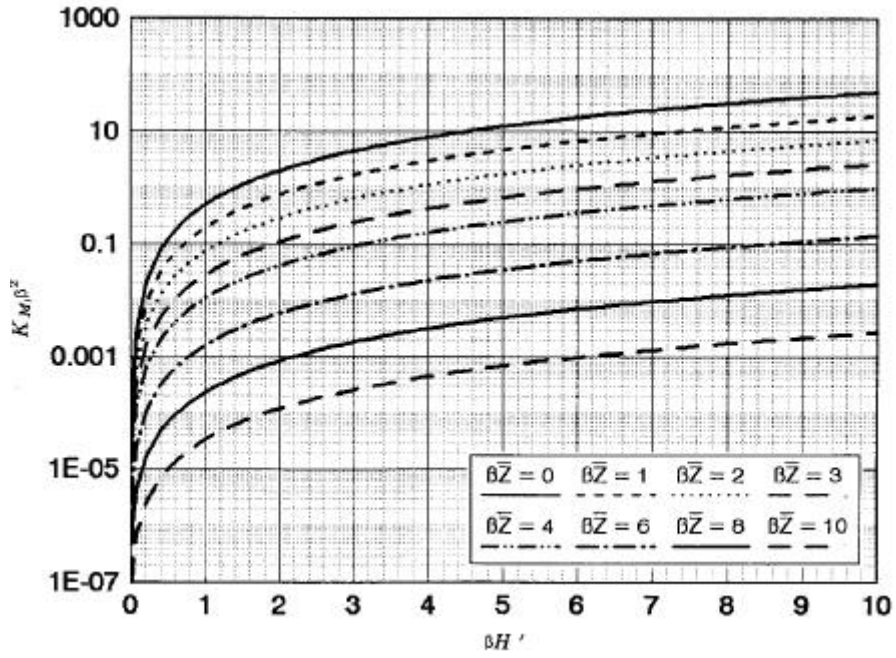
K_{M_1}



B.18

M

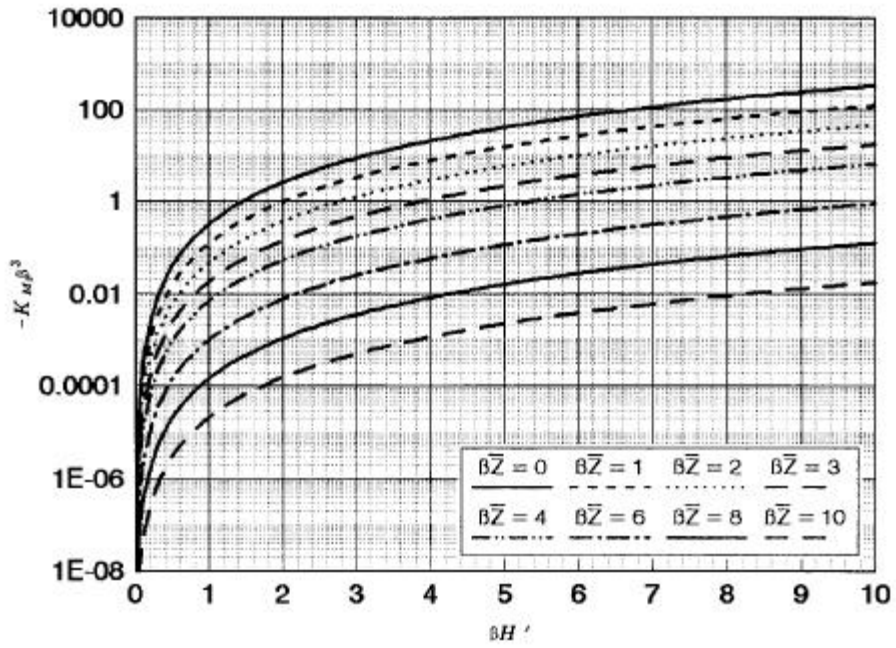
K_{M_2}



B.19

M

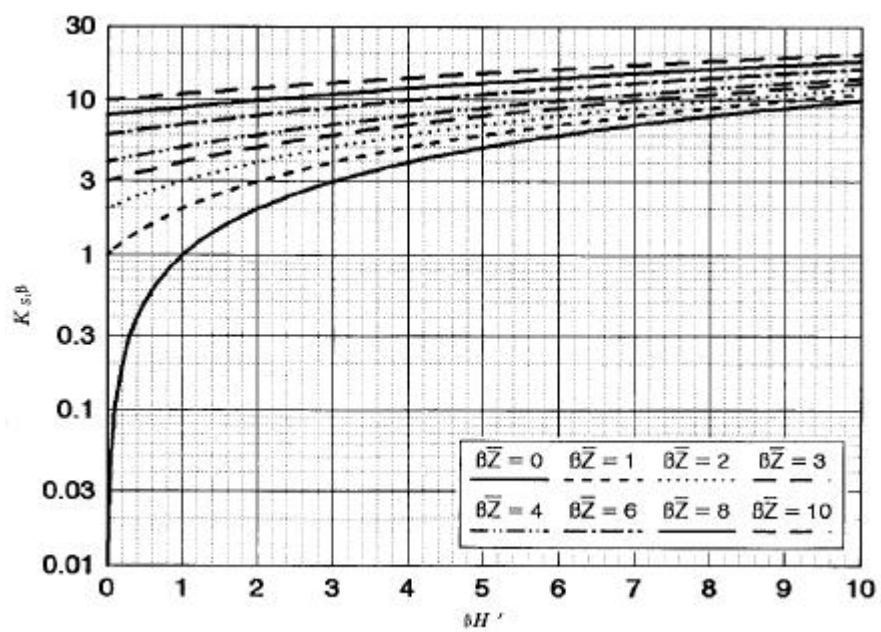
K_{M_1}



B.20

M

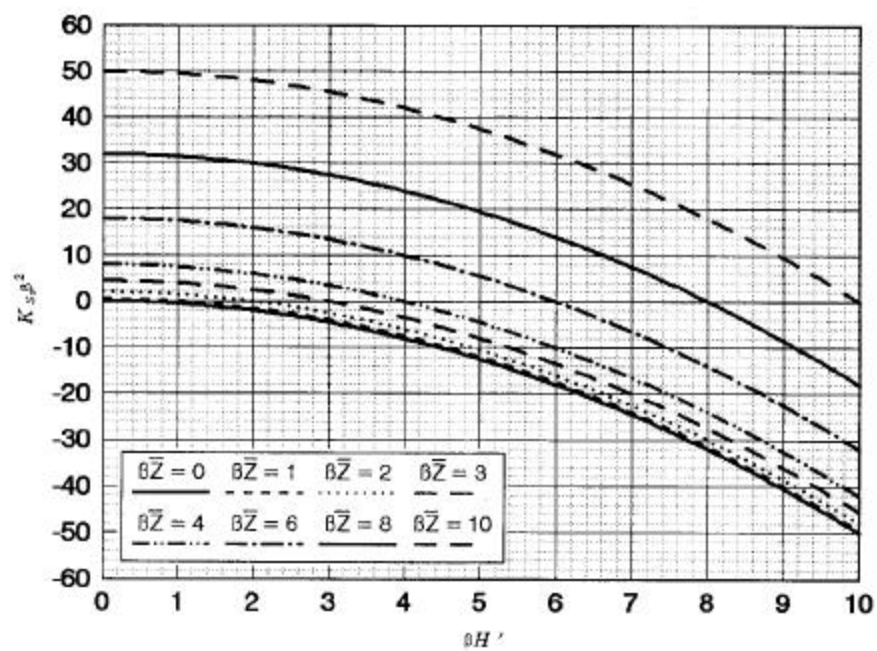
K_{M_2}



B.21

S

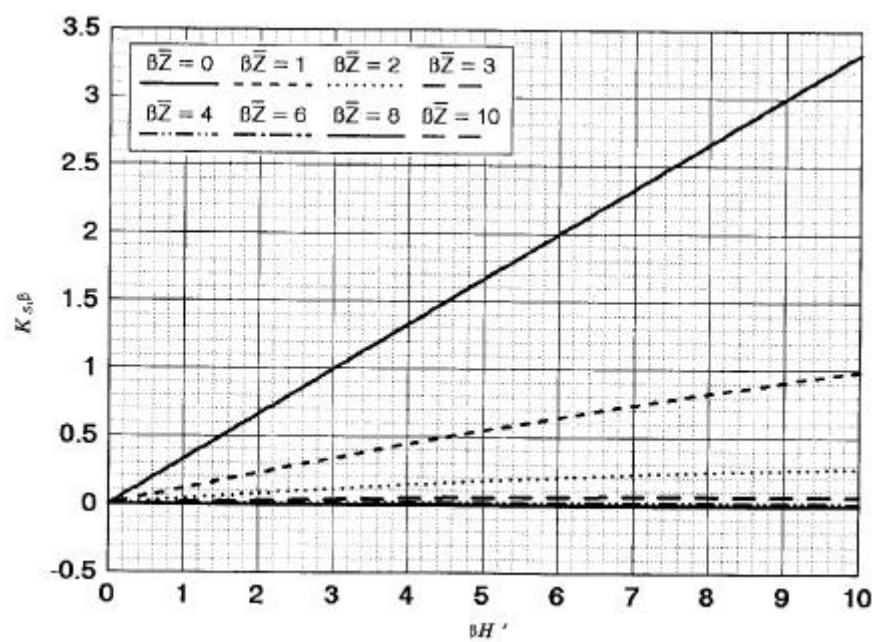
K_{S_1}



B.22

S

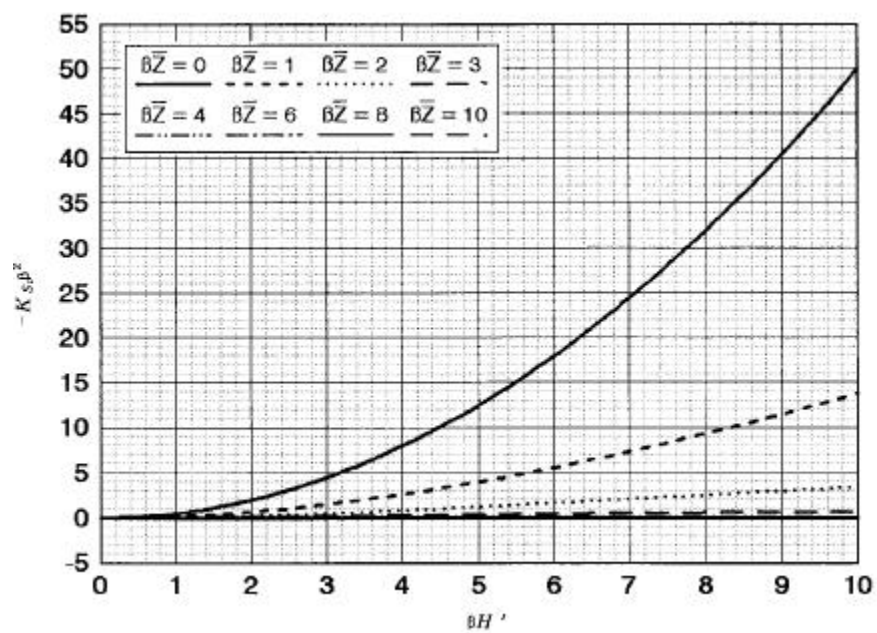
K_{S_2}



B.23

S

K_{S_1}



B.24

S

K_{S_2}