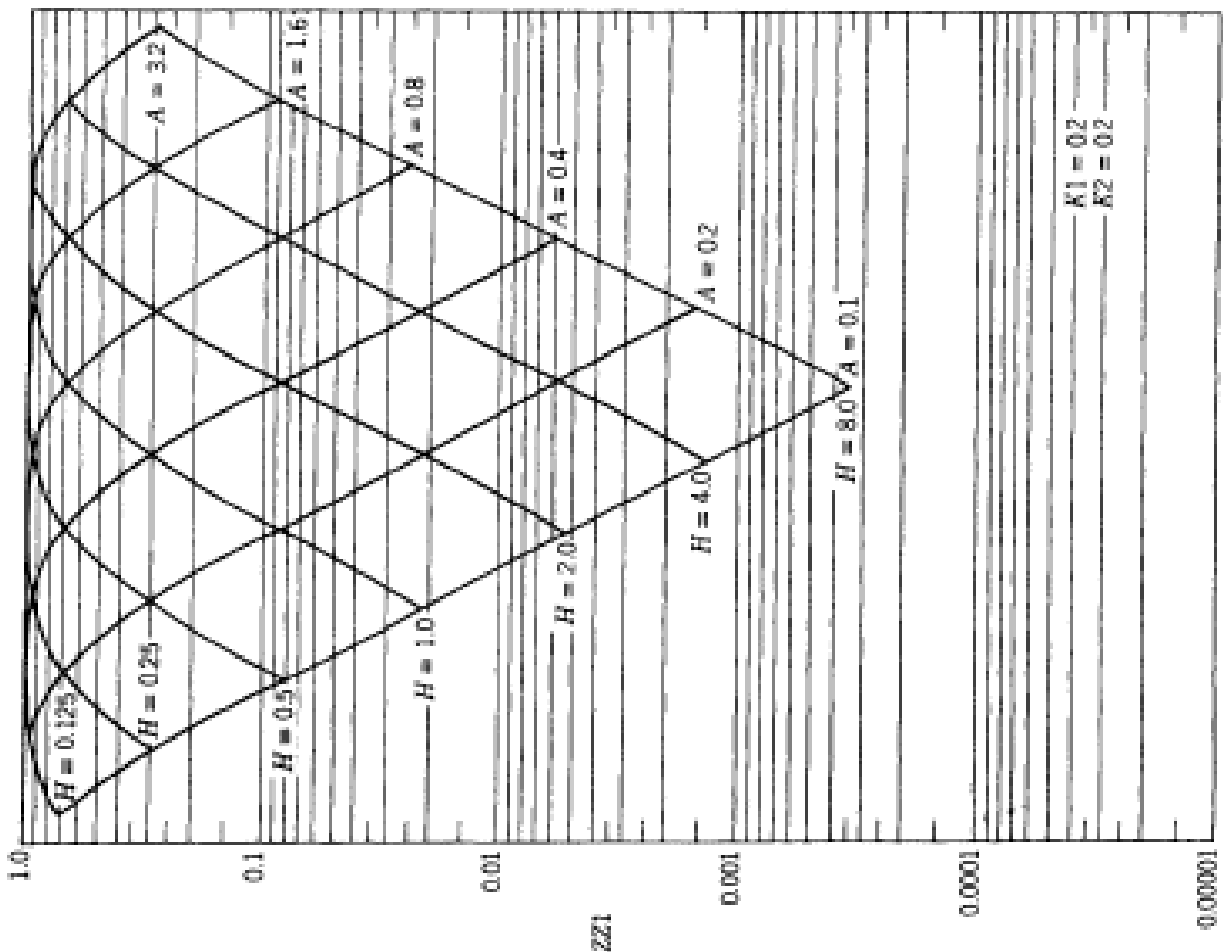
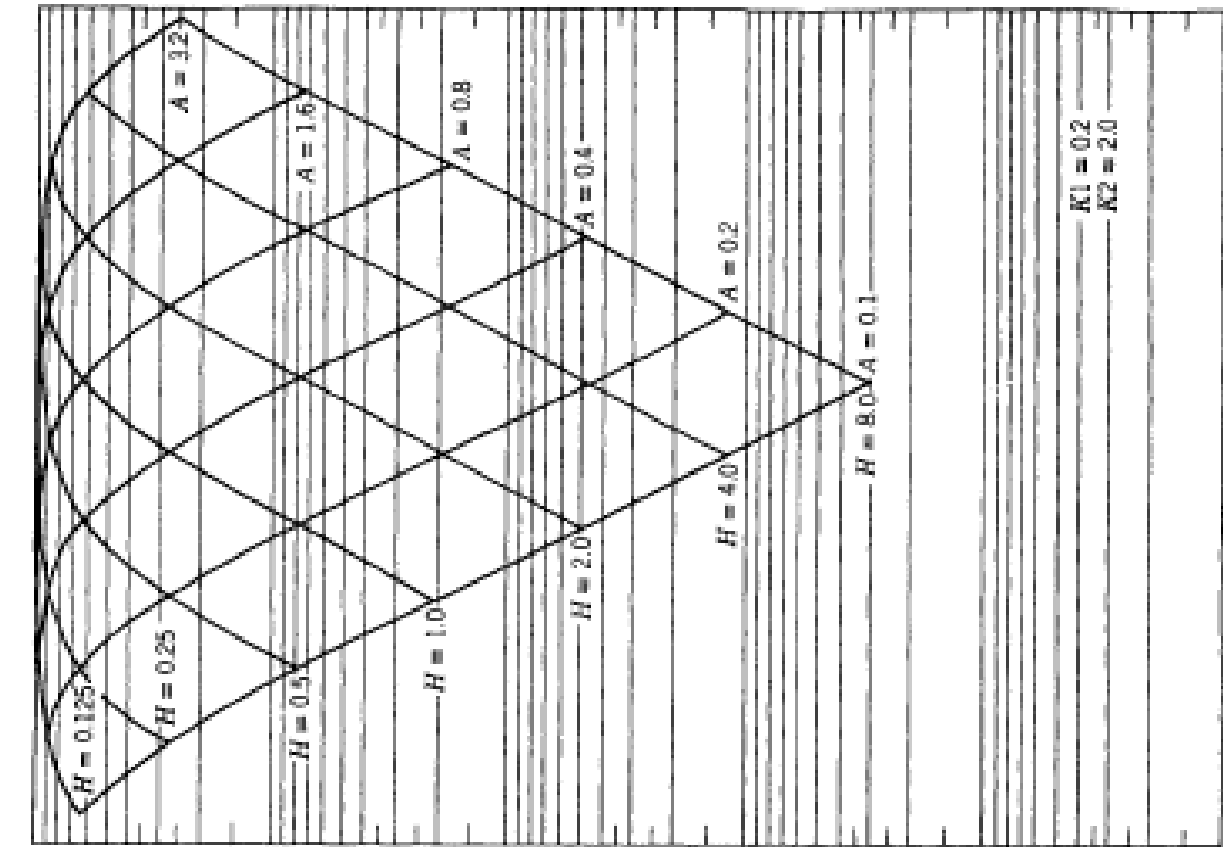
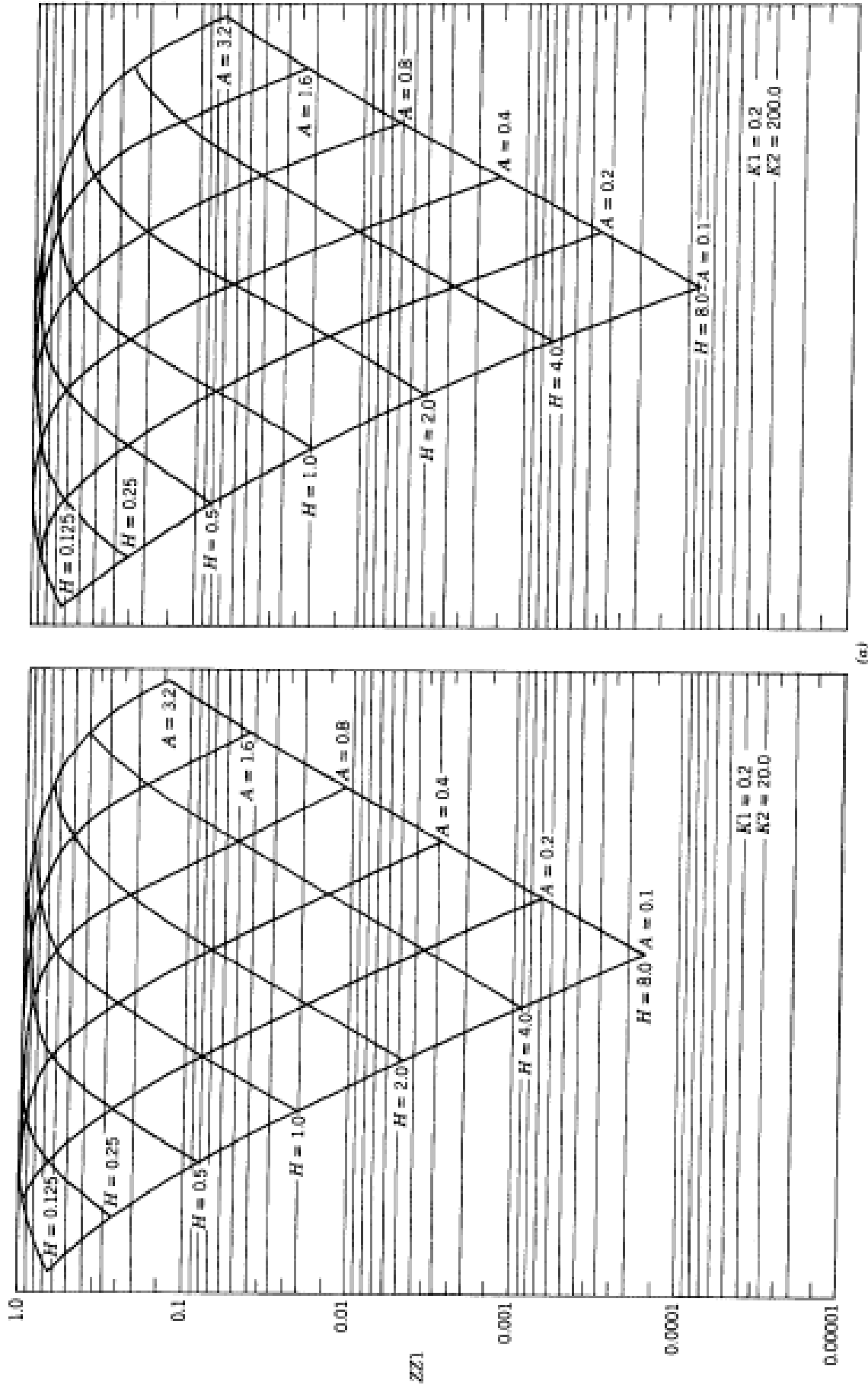


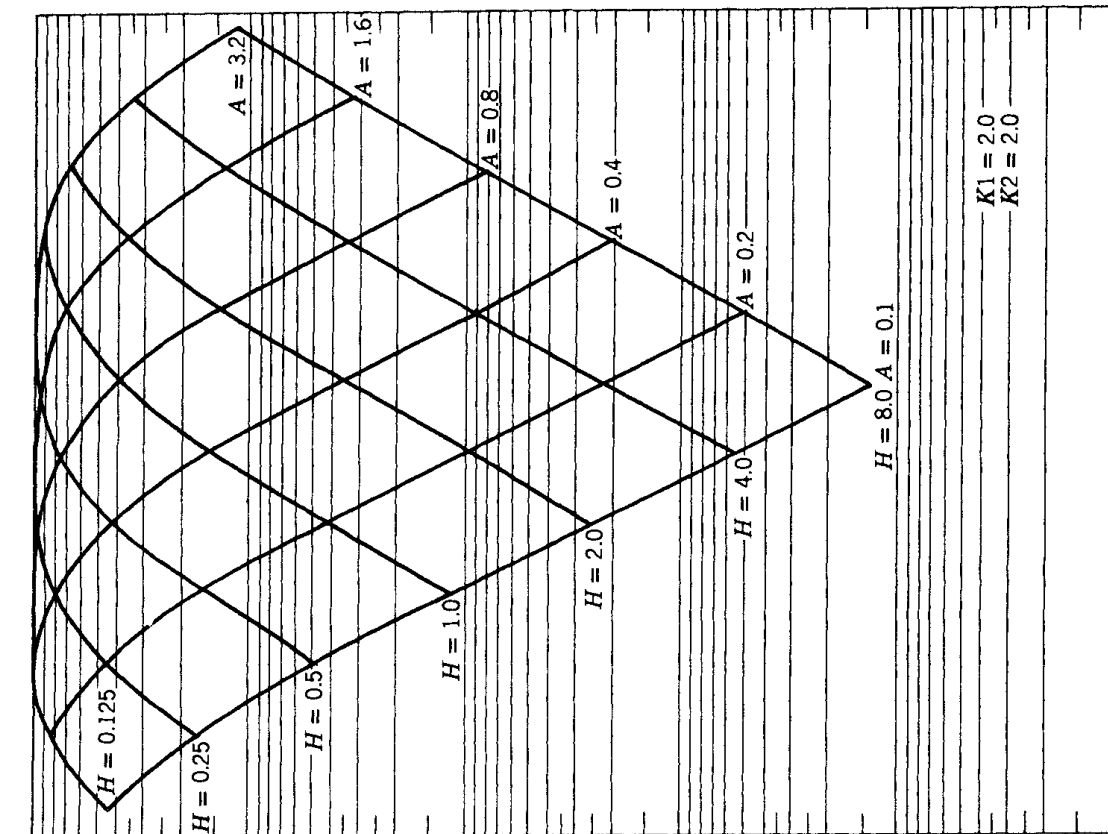
Peattie's Charts, Stress and strain' factors



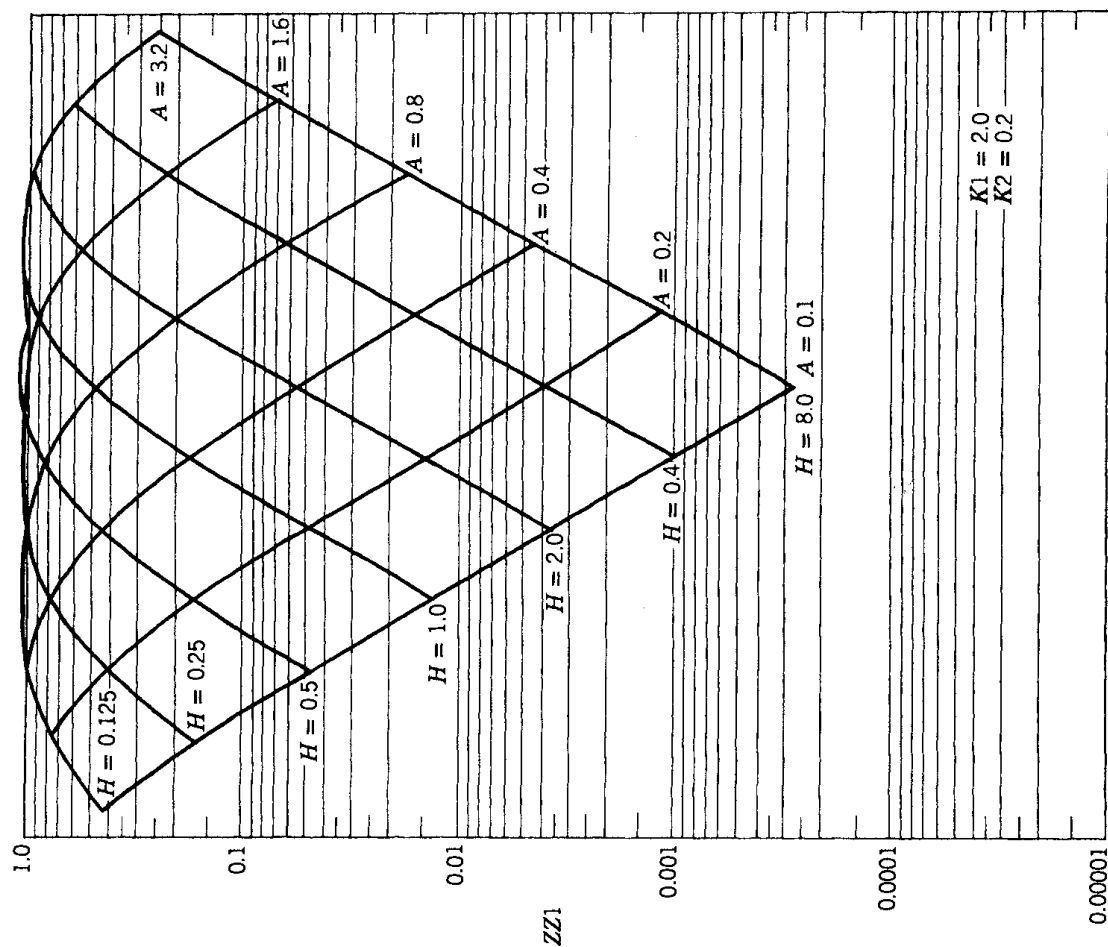
Peattie's Charts, Stress and strain' factors



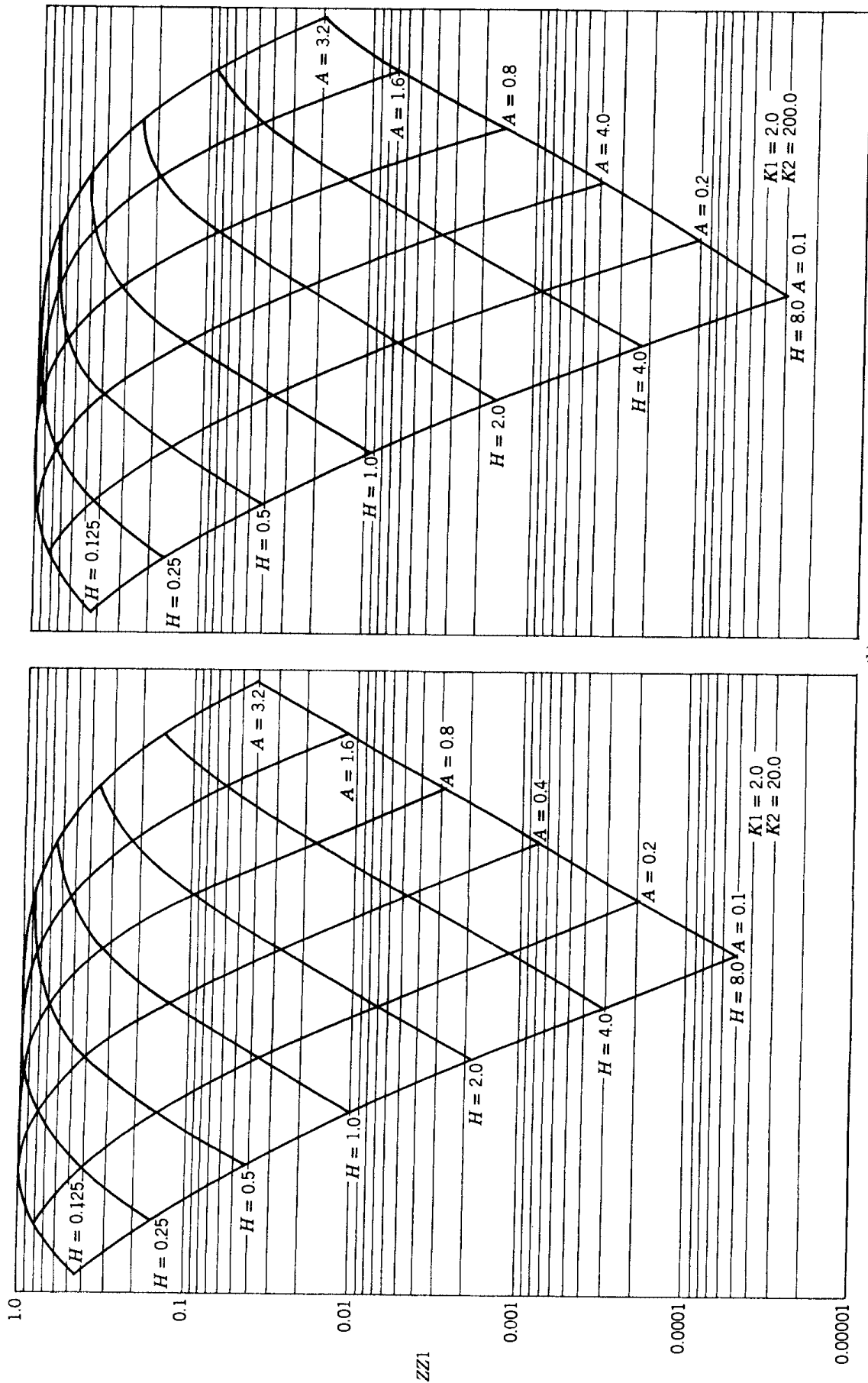
Peattie's Charts, Stress and strain' factors



(b)

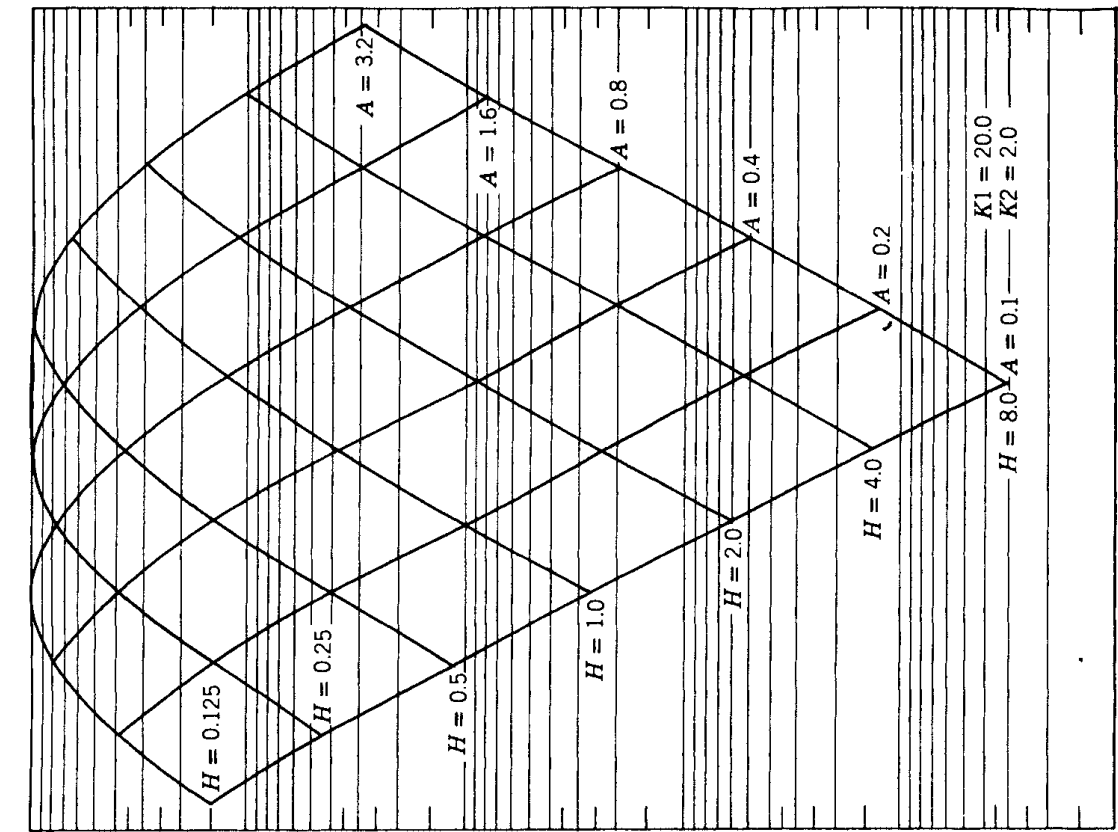


Peattie's Charts, Stress and strain' factors

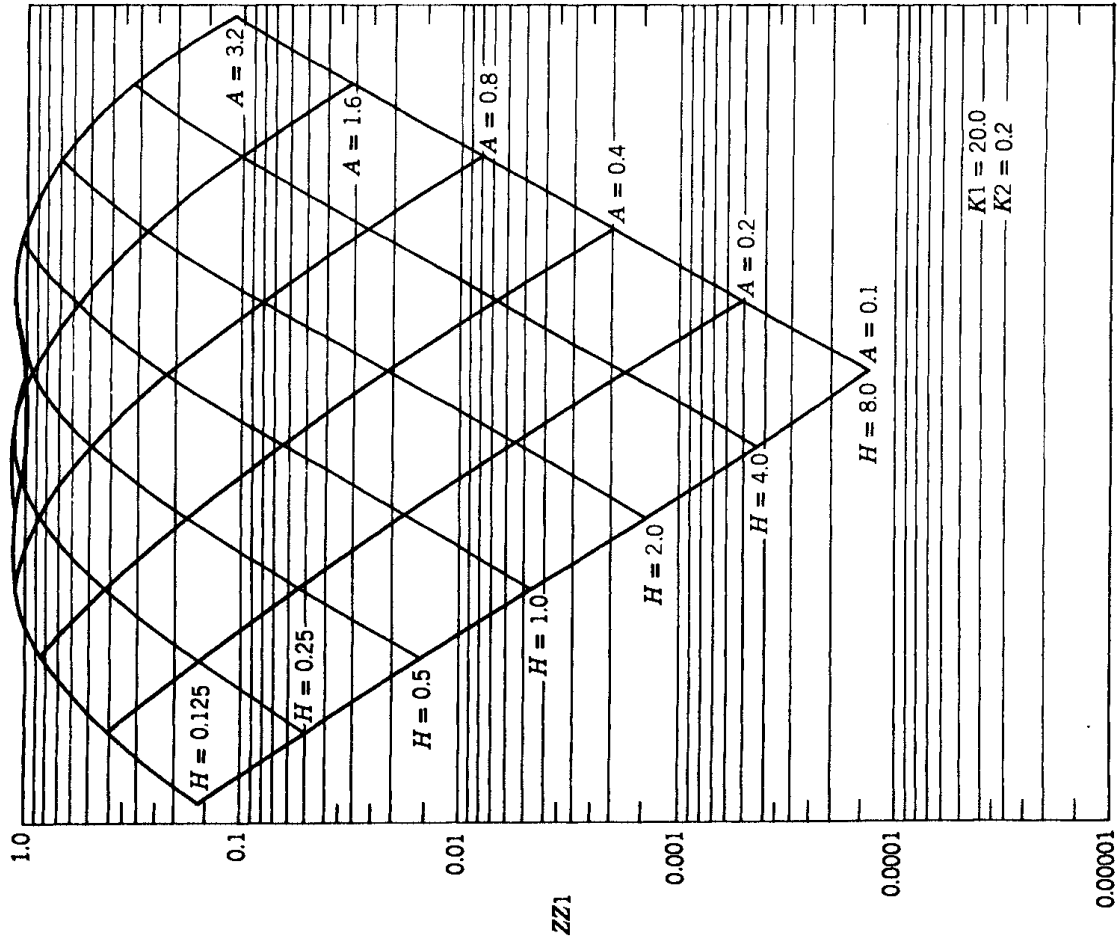


(b)

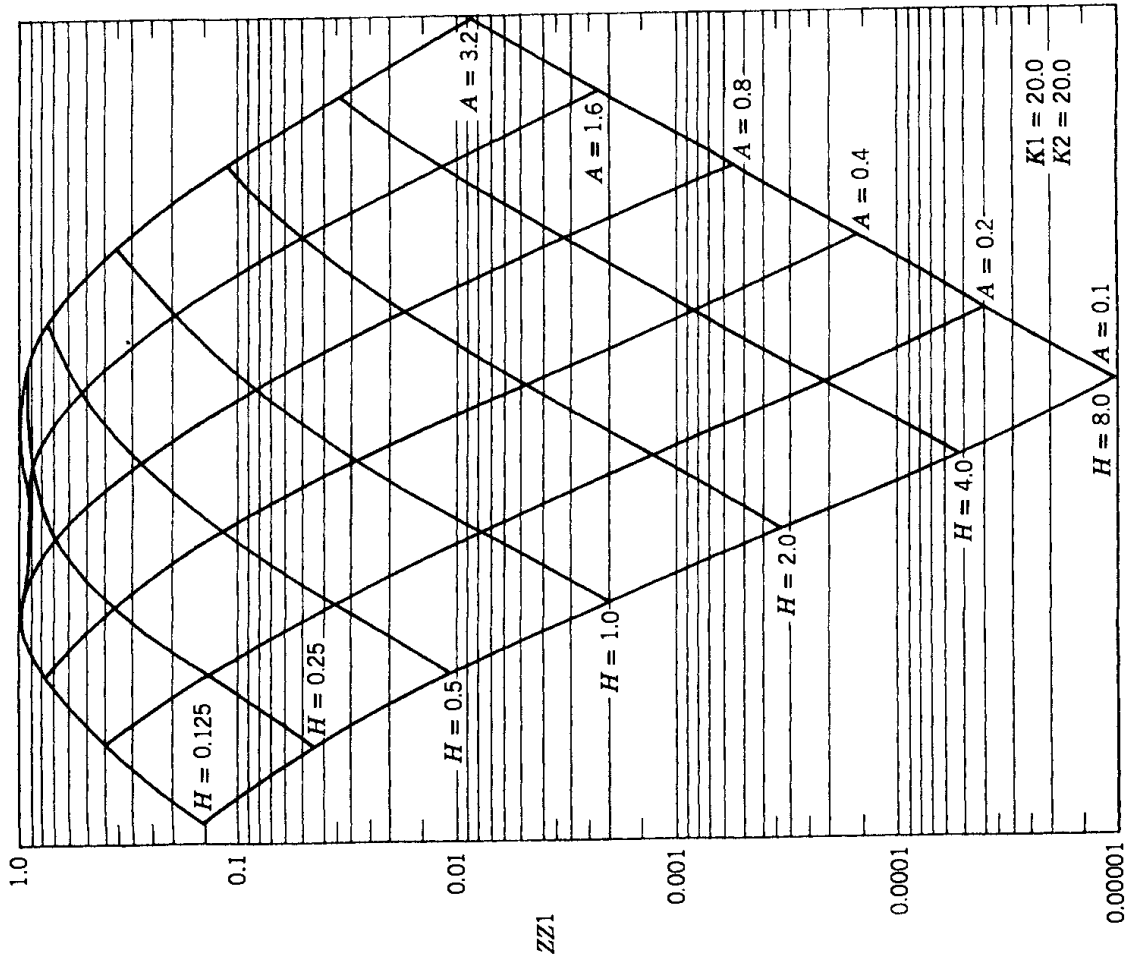
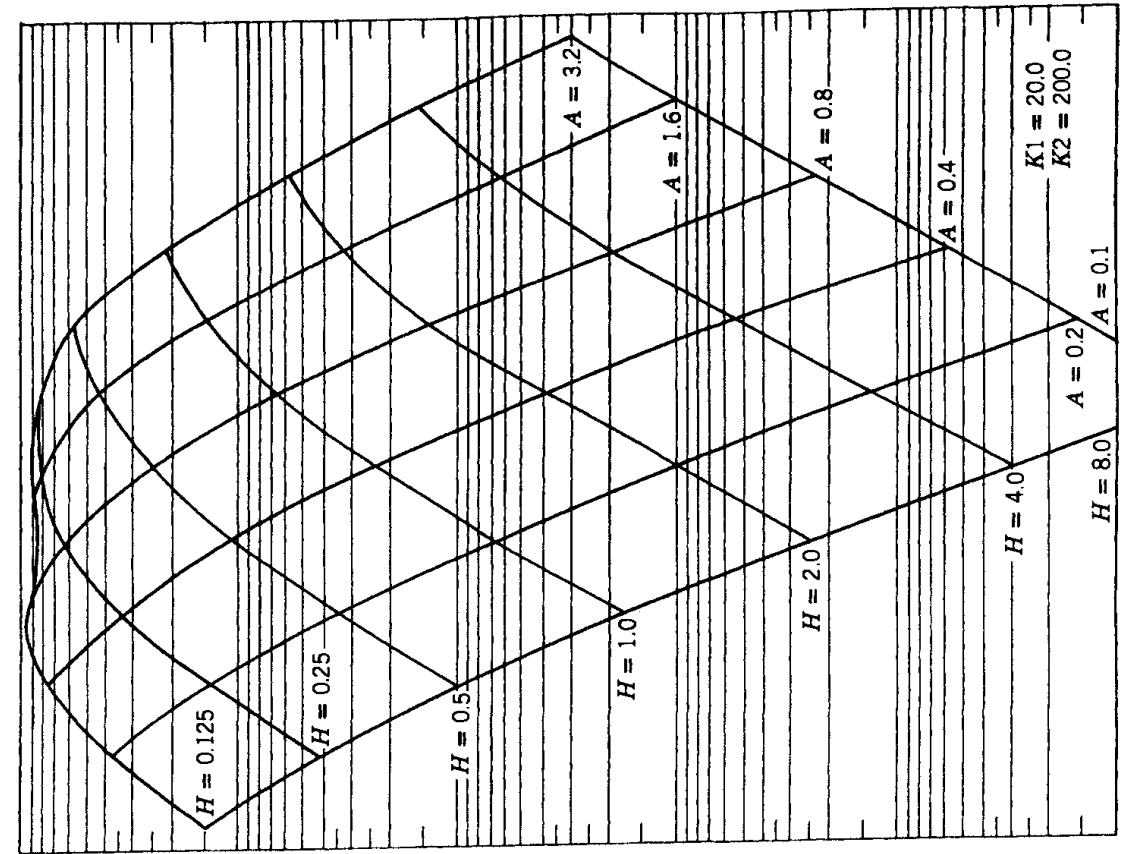
Peattie's Charts, Stress and strain' factors



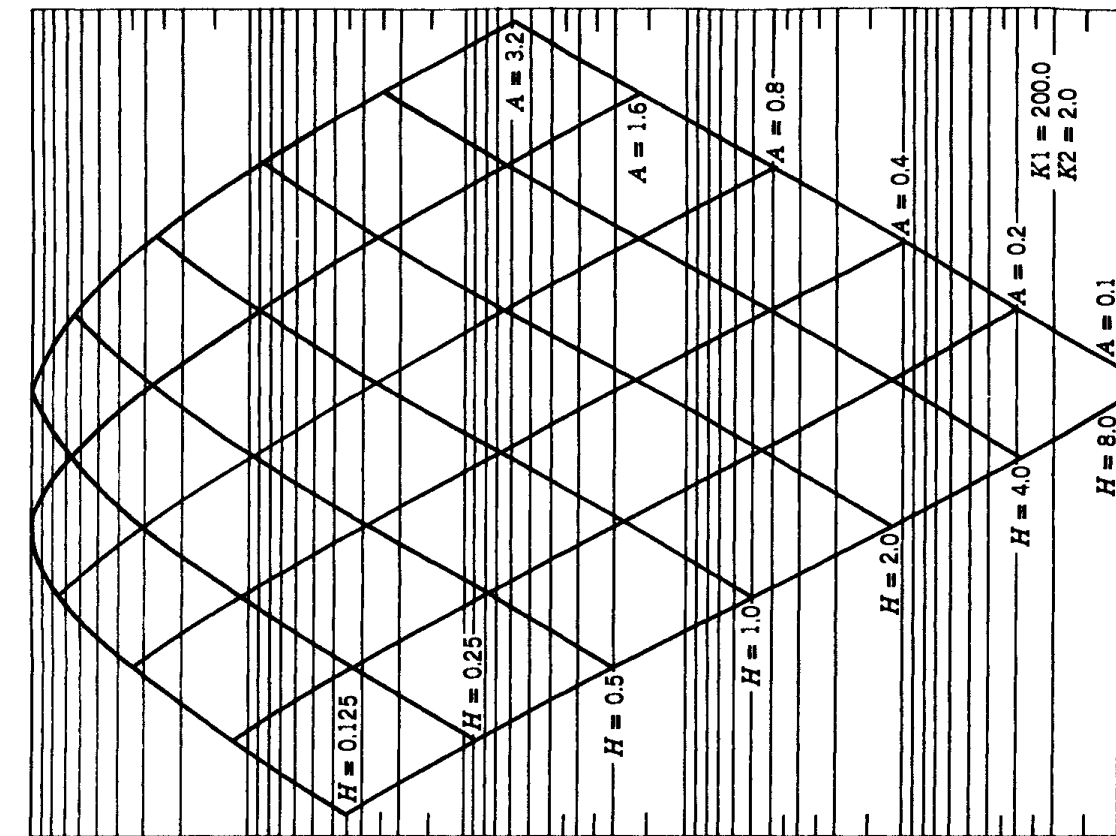
(c)



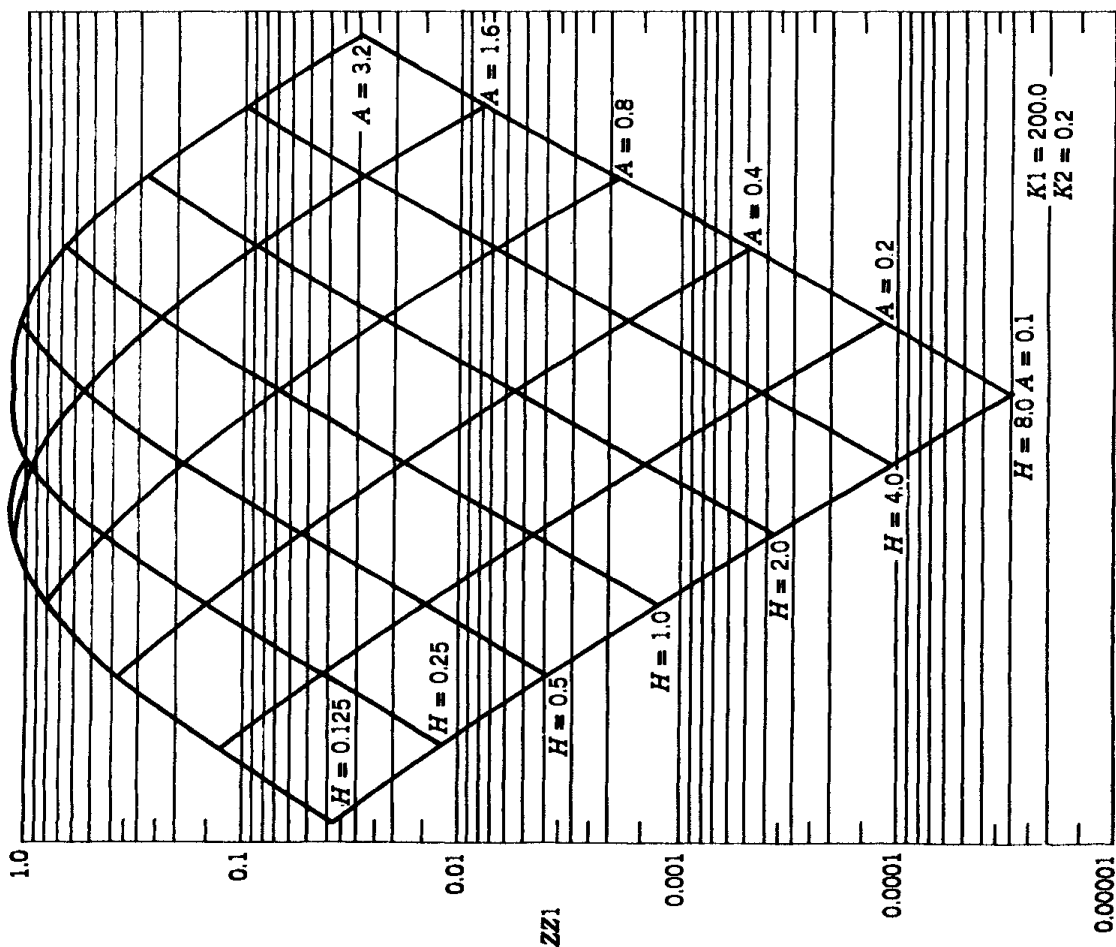
Peattie's Charts, Stress and strain' factors



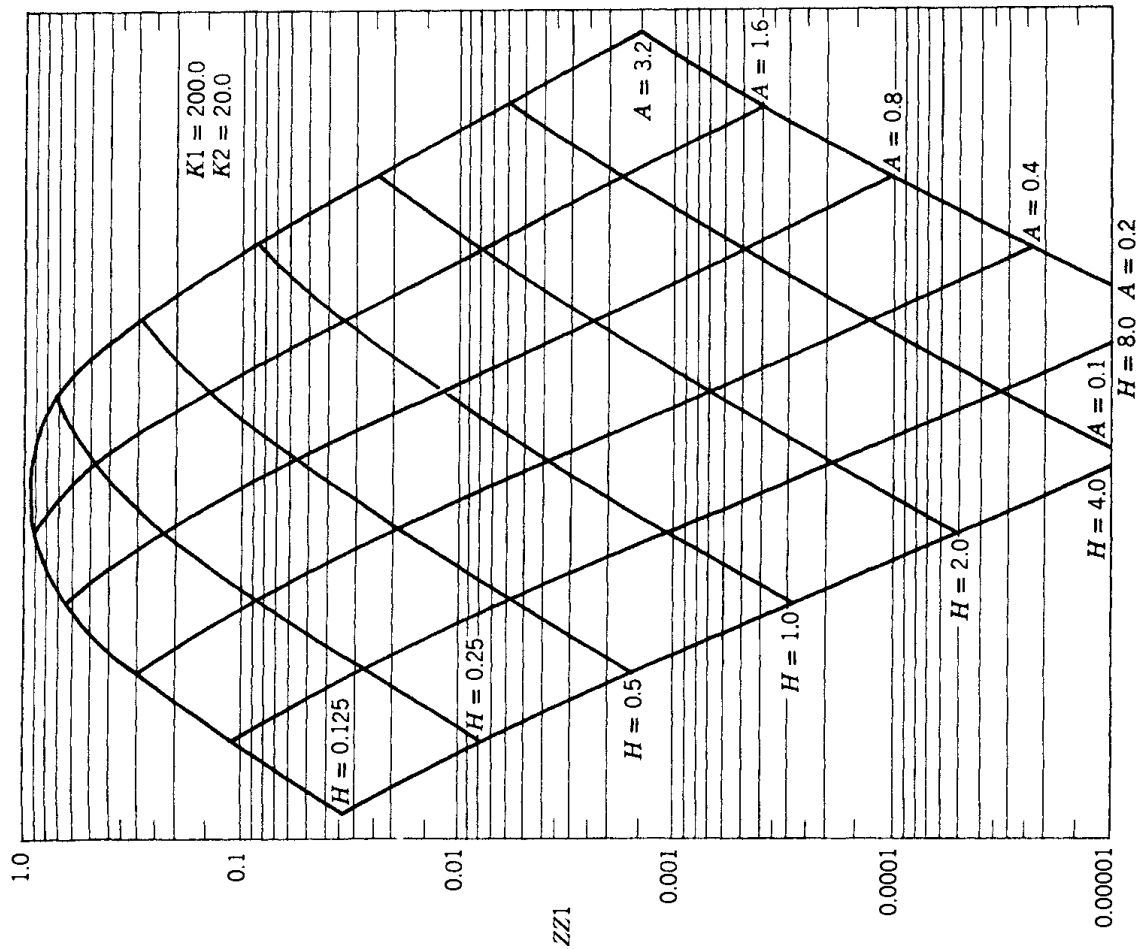
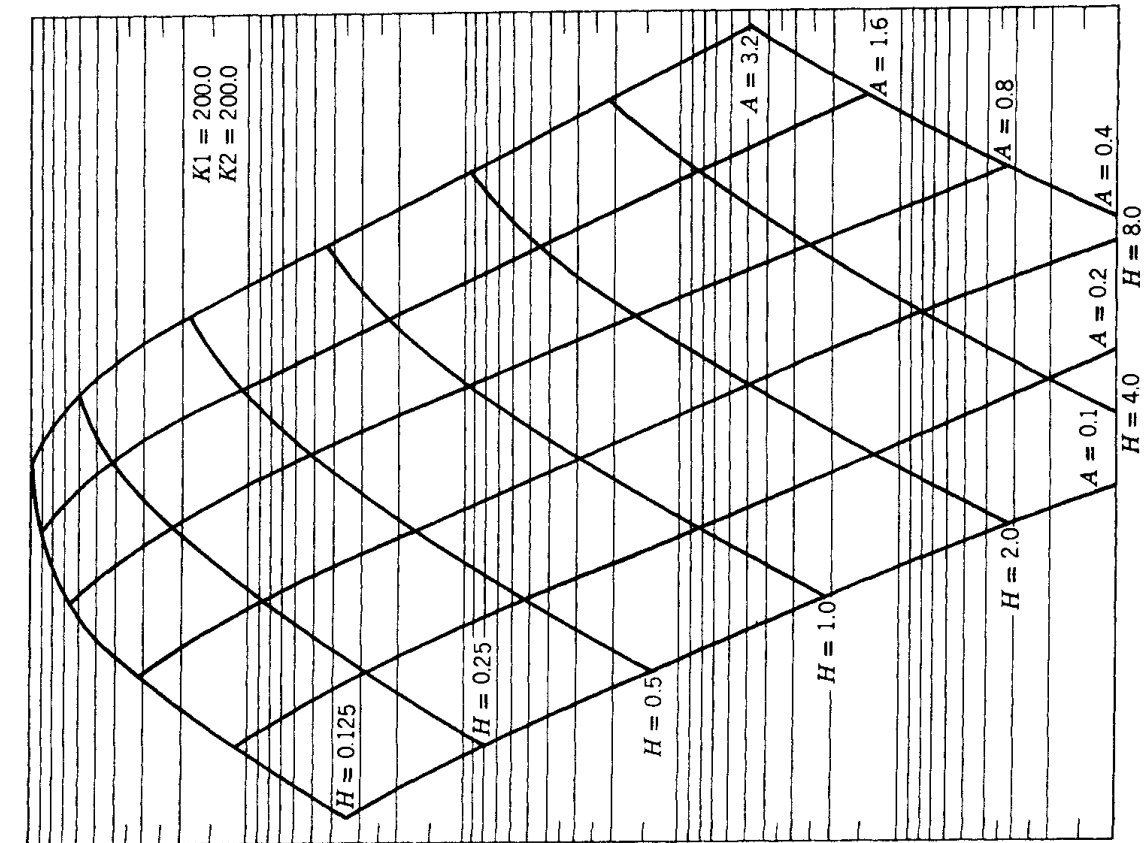
Peattie's Charts, Stress and strain' factors



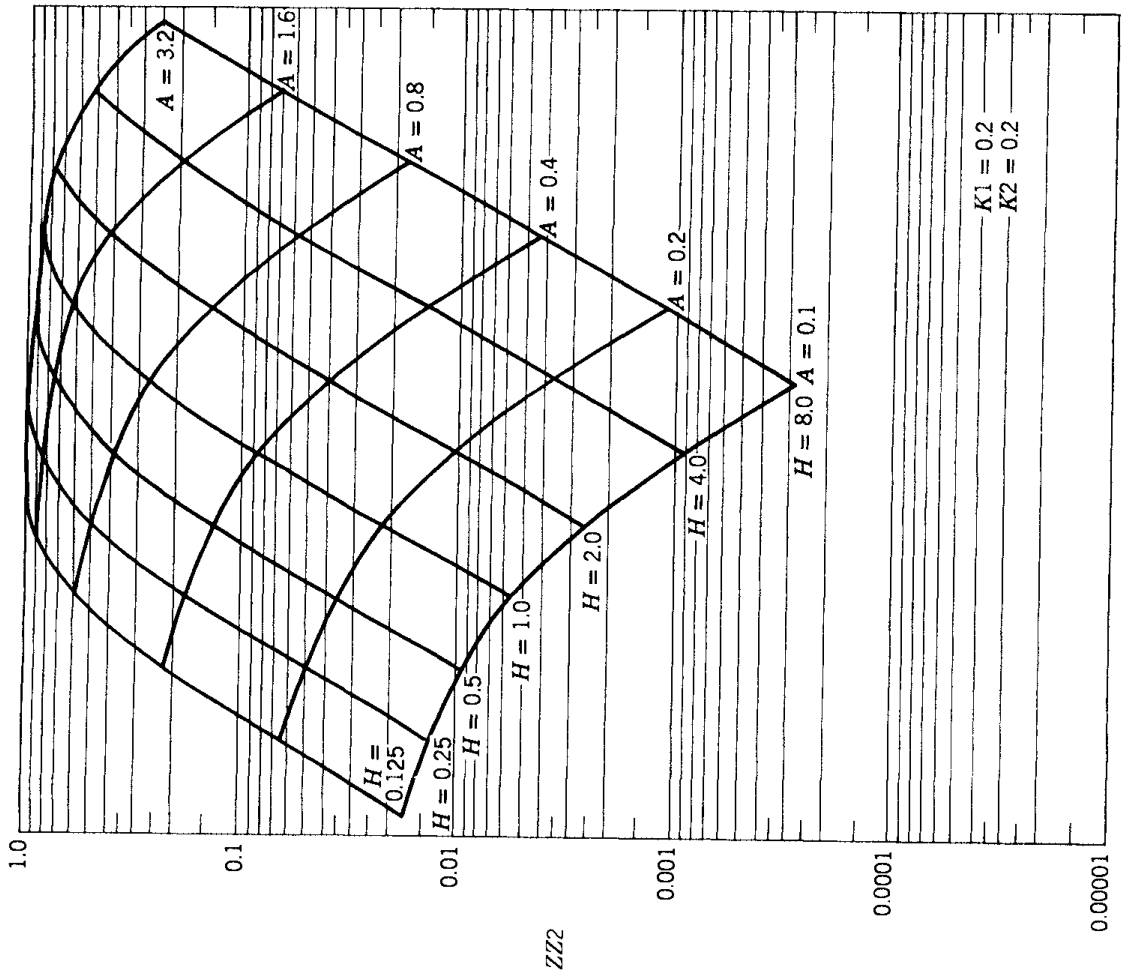
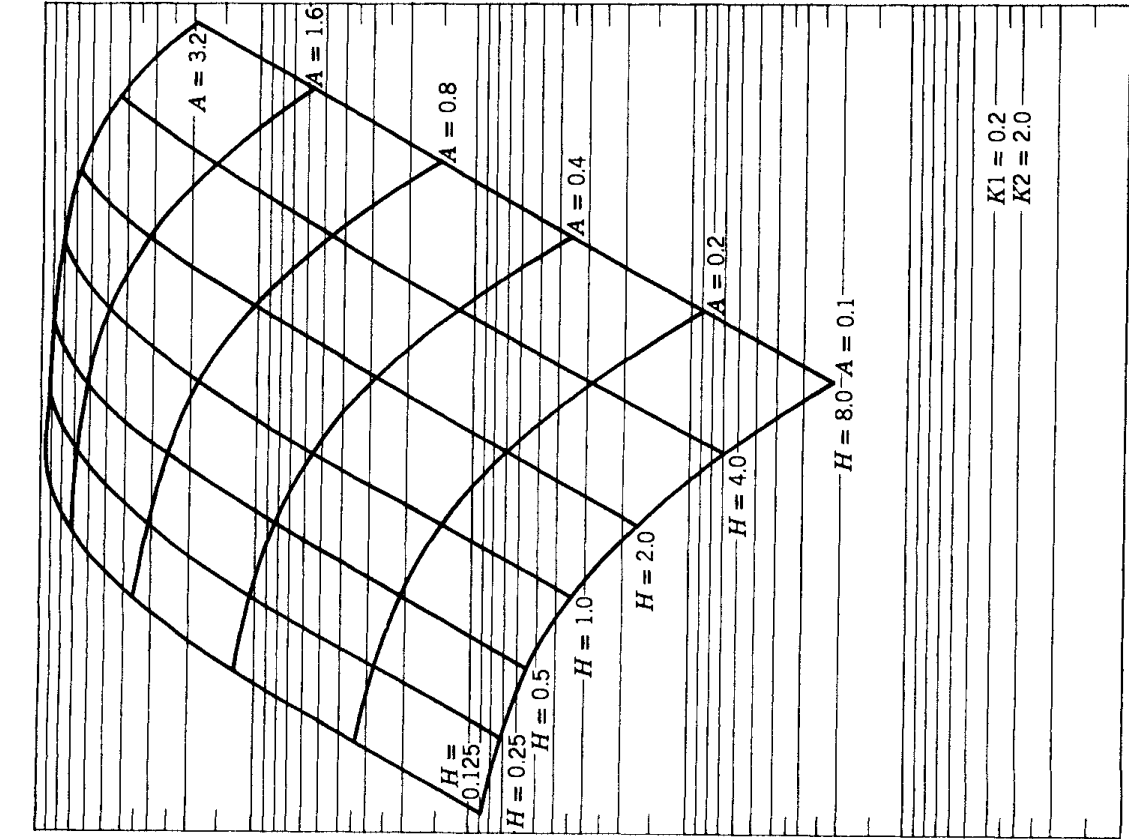
(d)



Peattie's Charts, Stress and strain' factors

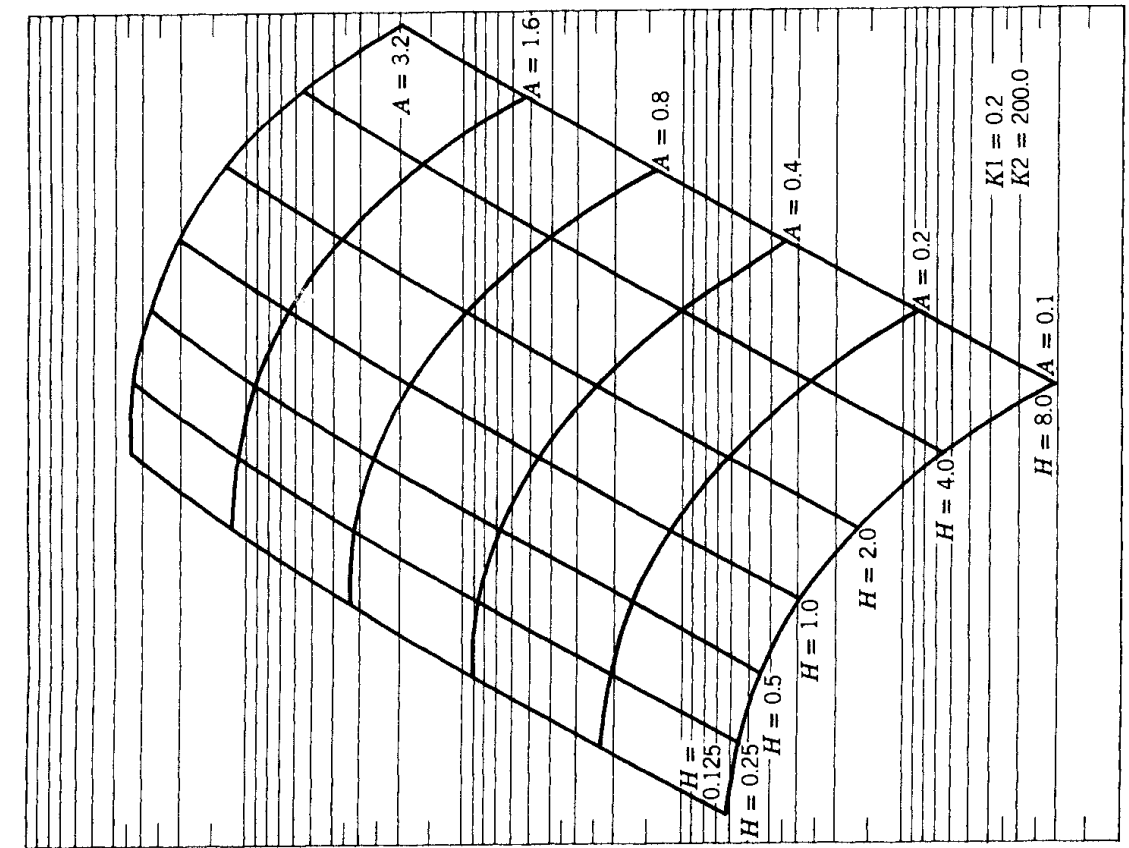


Peattie's Charts, Stress and strain' factors

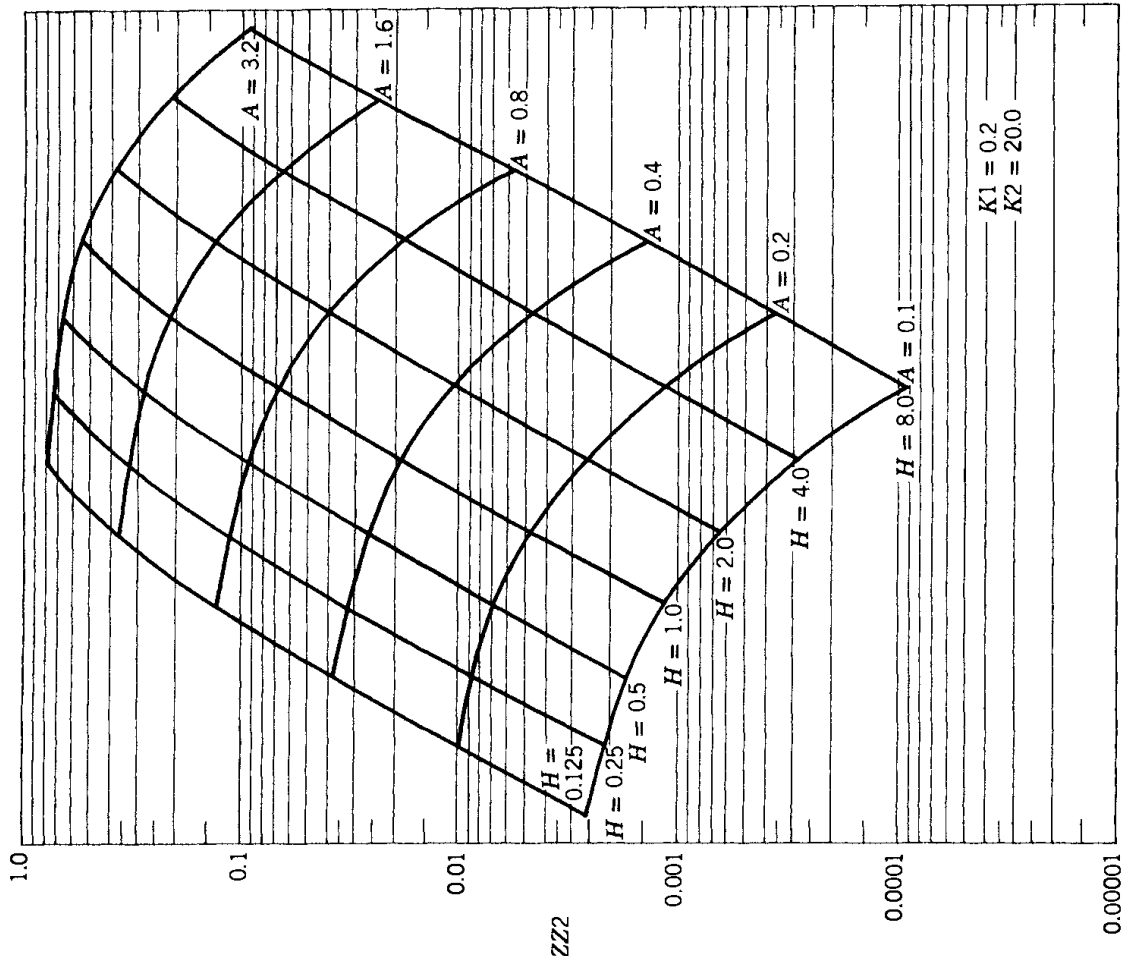


(e)

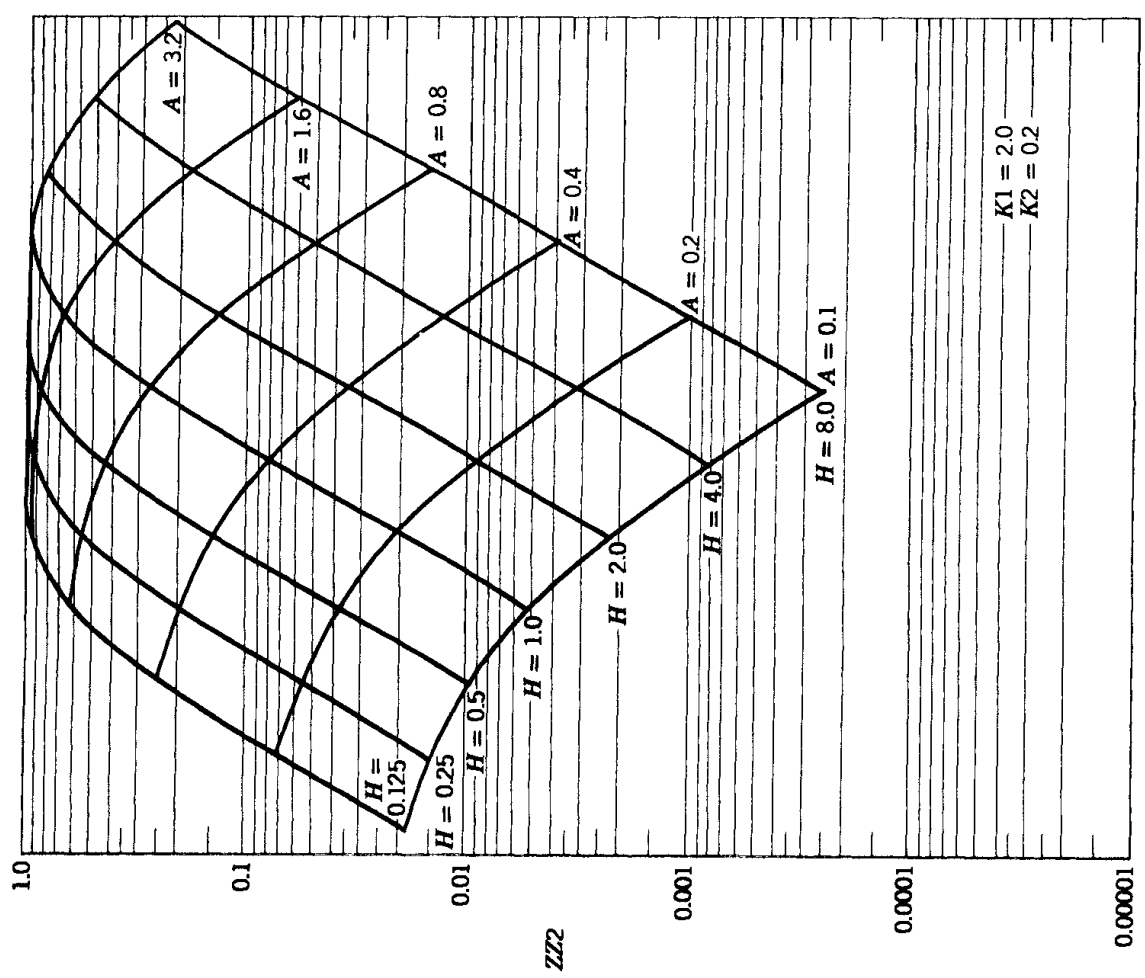
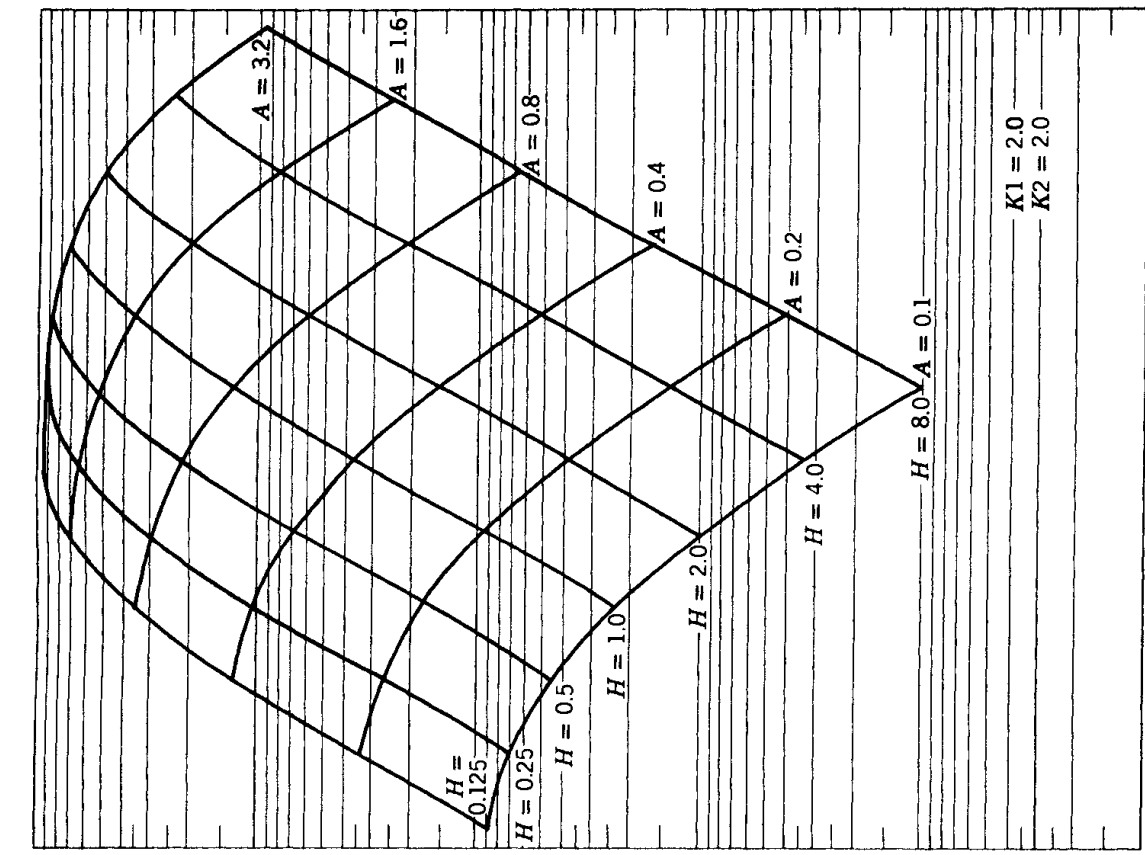
Peattie's Charts, Stress and strain' factors



(e)

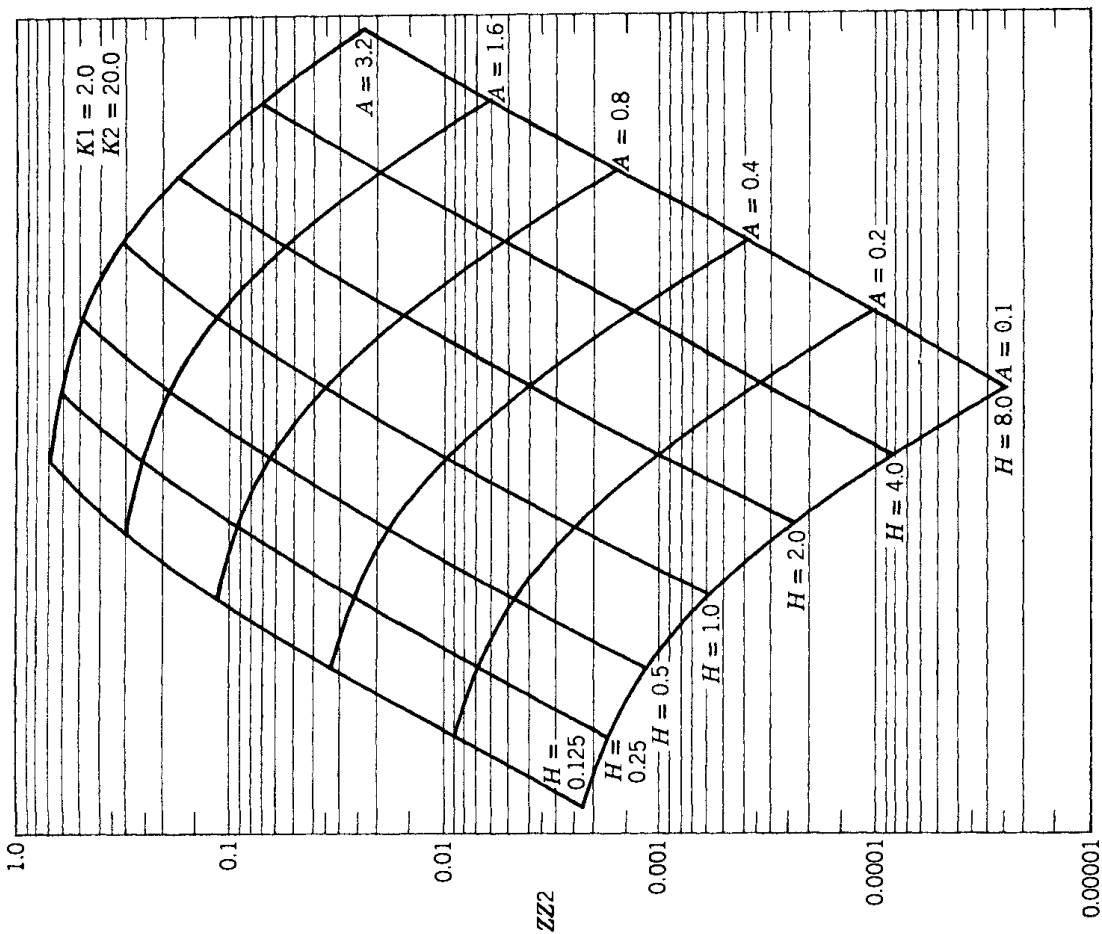
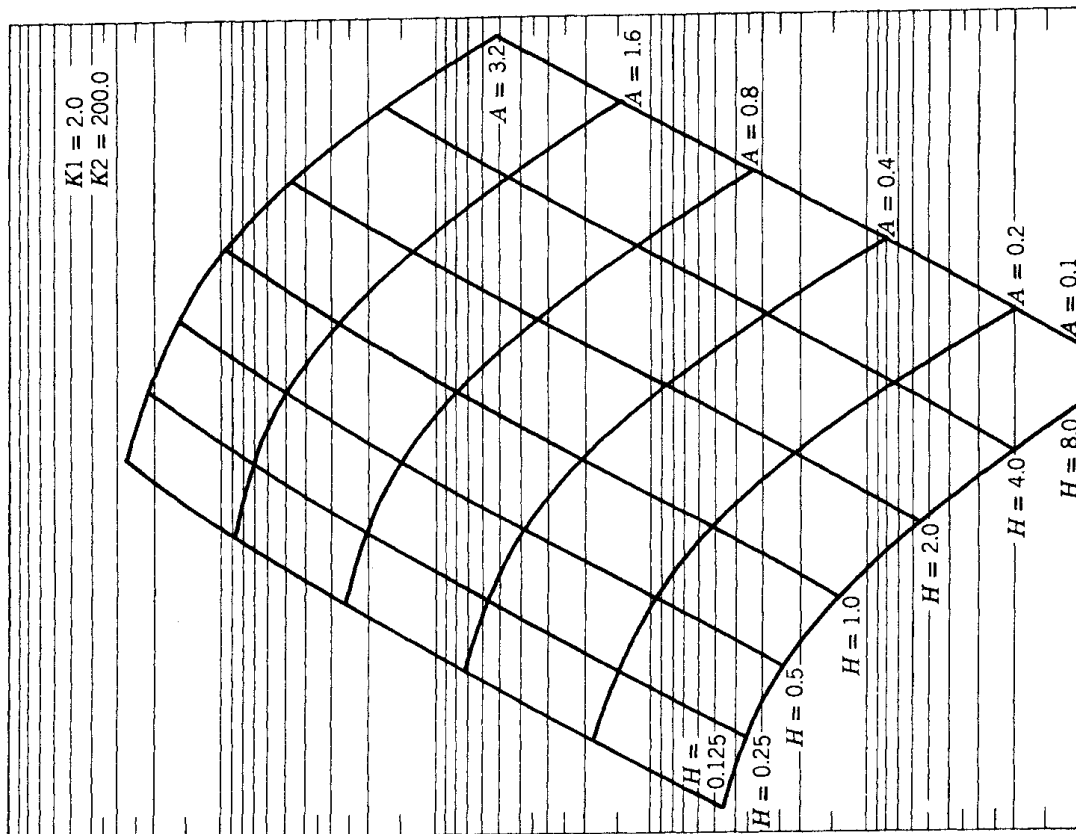


Peattie's Charts, Stress and strain' factors



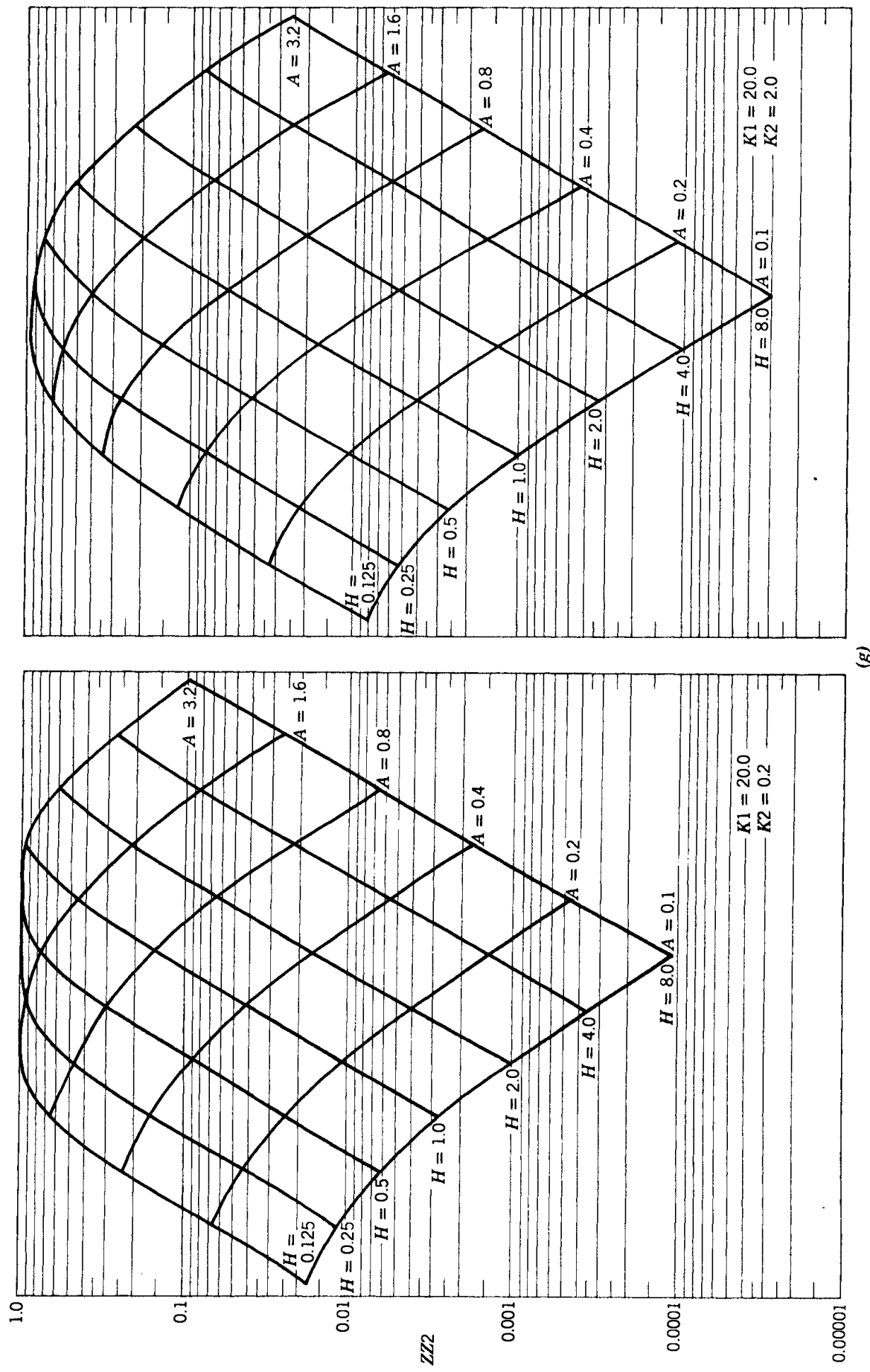
(f)

Peattie's Charts, Stress and strain' factors

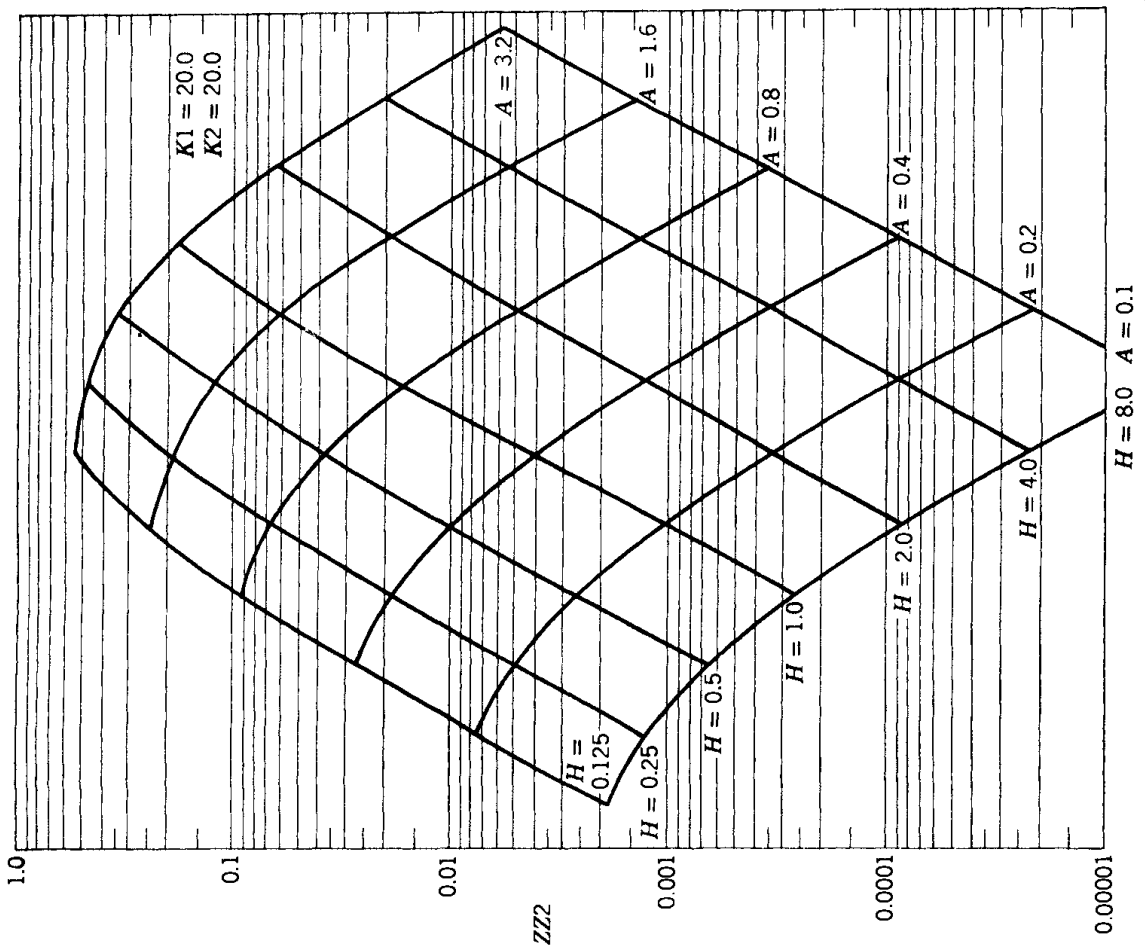
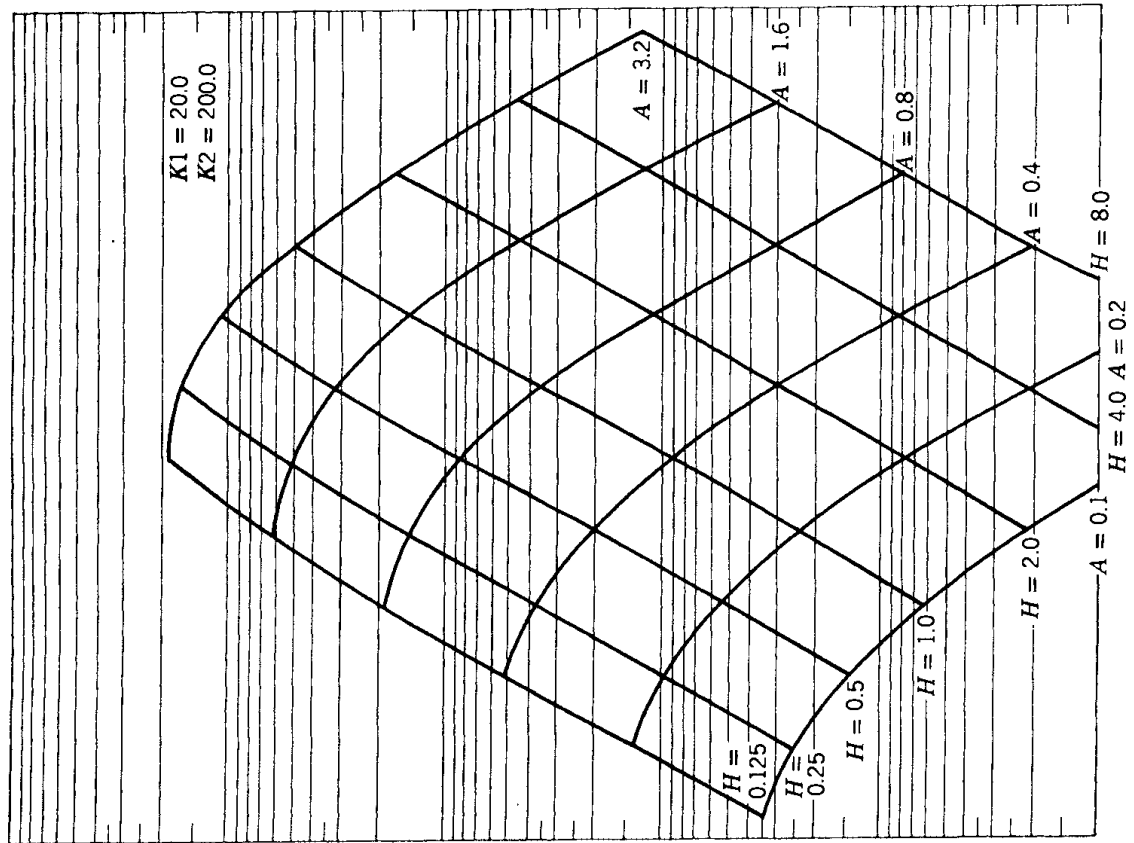


(f)

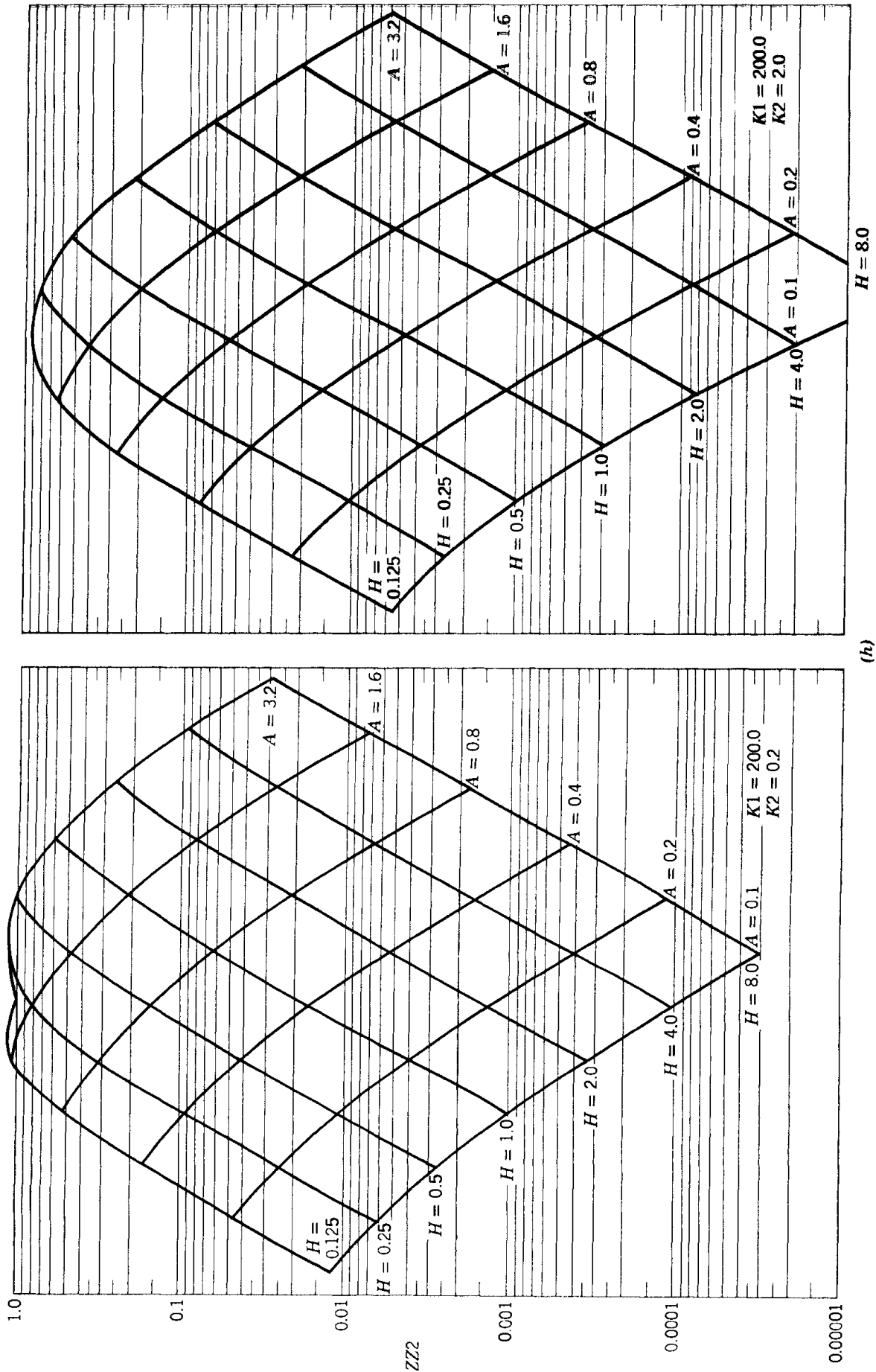
Peattie's Charts, Stress and strain' factors



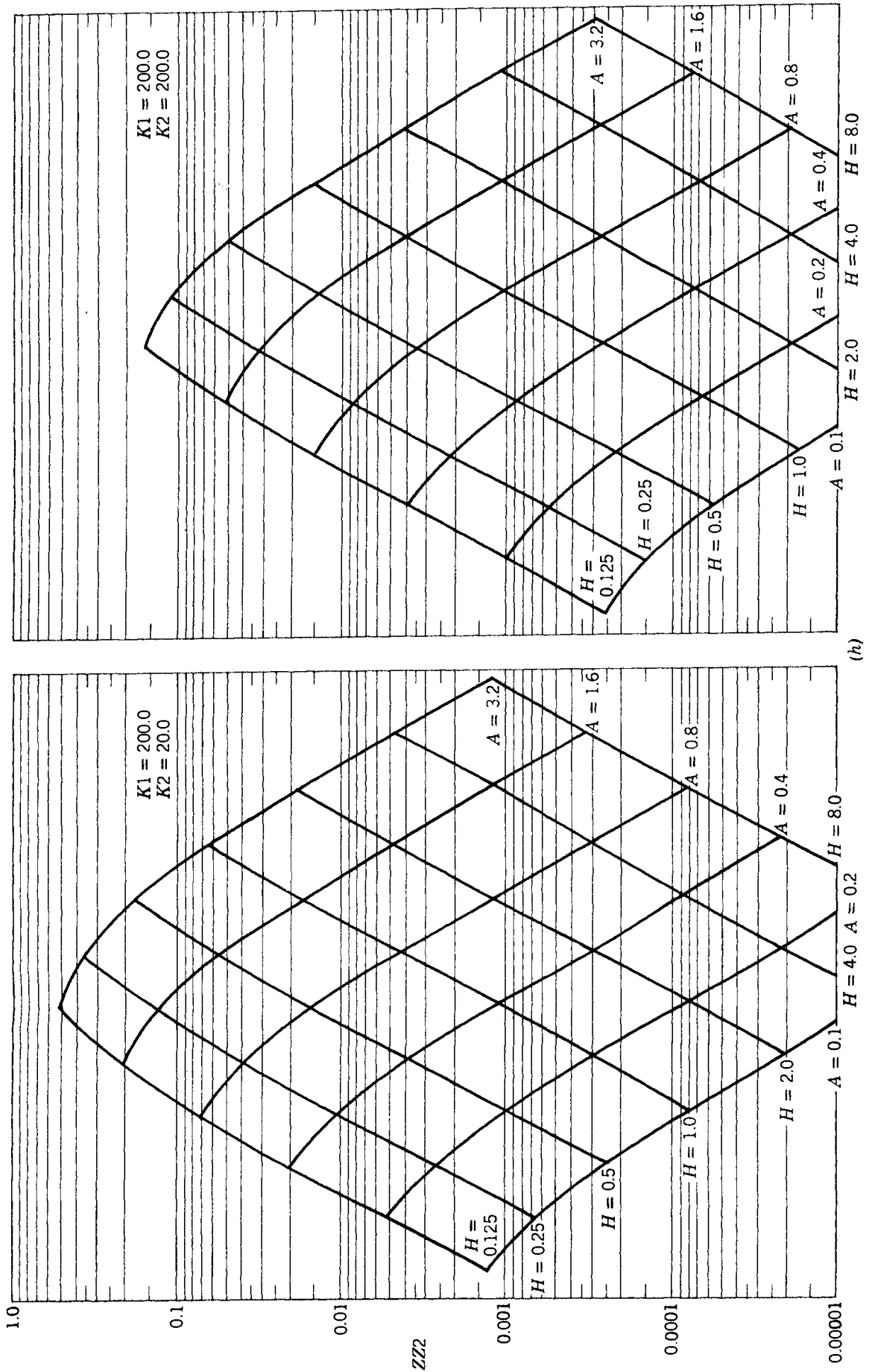
Peattie's Charts, Stress and strain' factors



Peattie's Charts, Stress and strain' factors



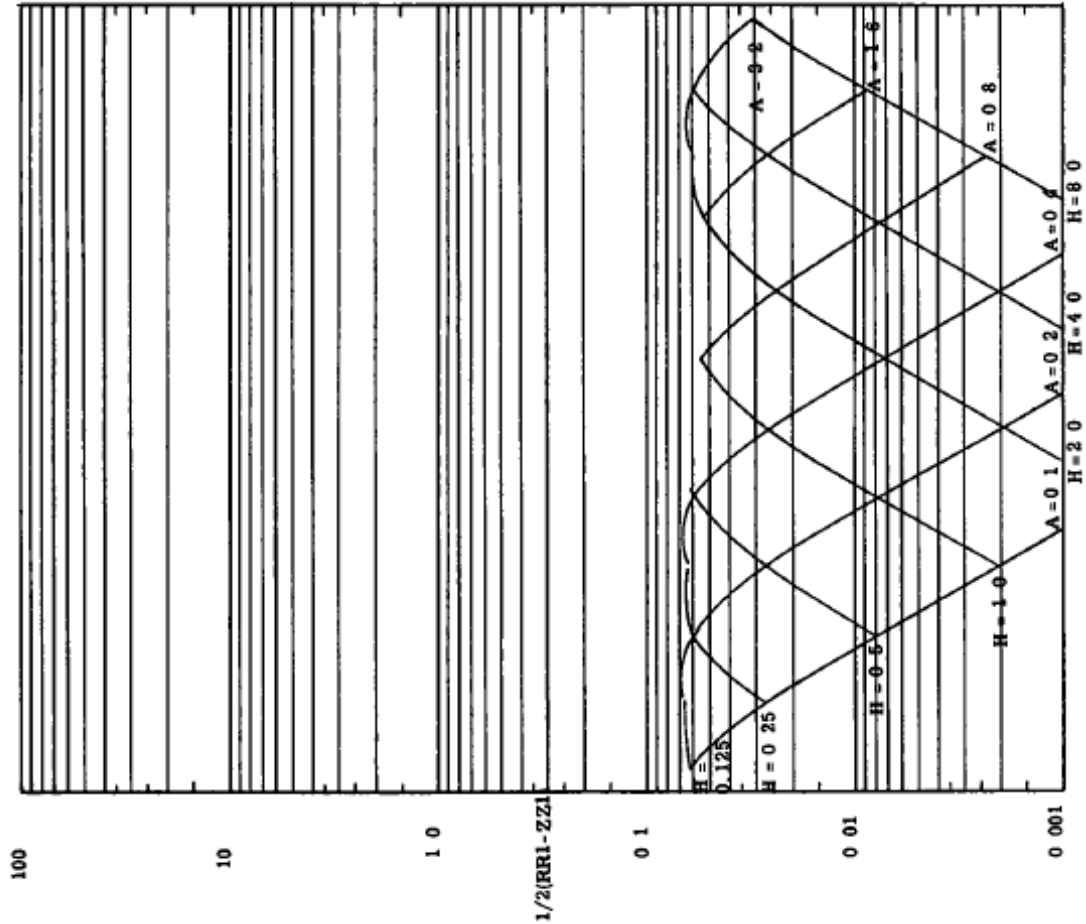
Peattie's Charts, Stress and strain' factors



Peattie's Charts, Stress and strain' factors

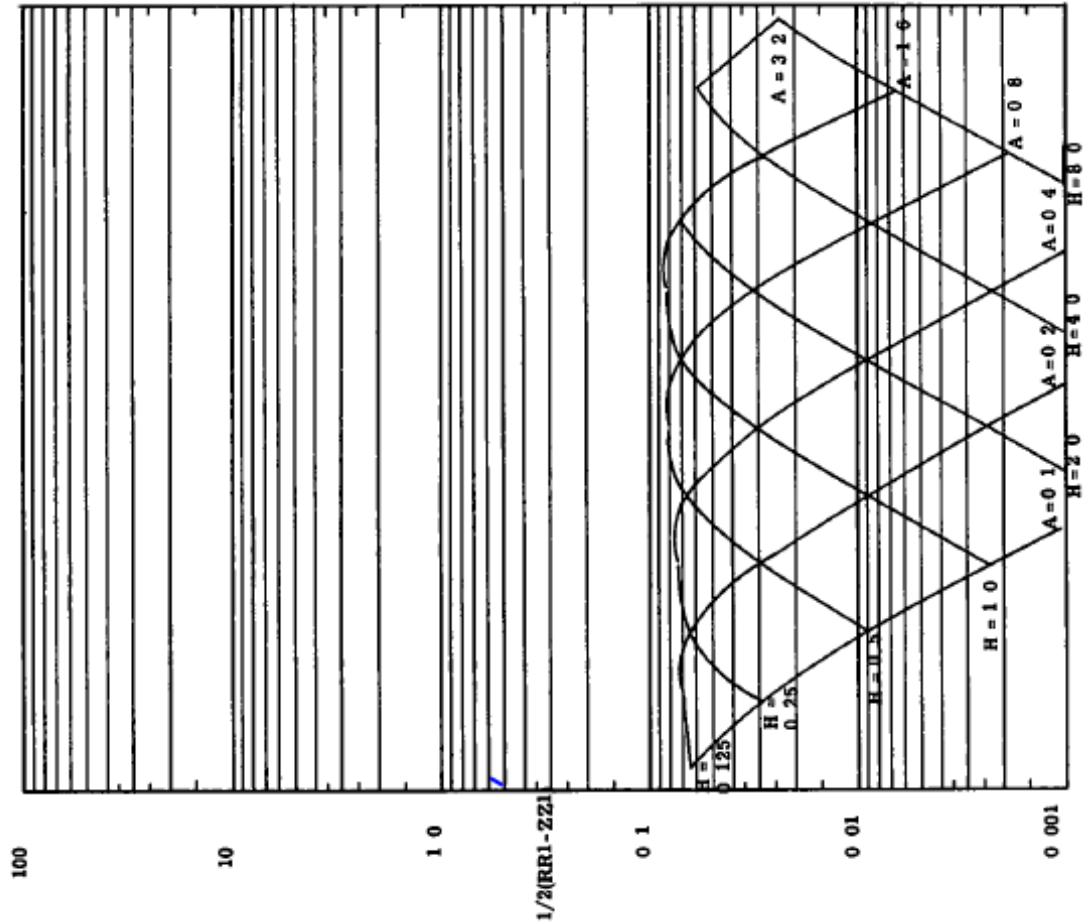
K1 = 0.2
K3 = 2.0

HORIZONTAL TENSILE STRAIN FACTOR $1/2(RR1 - ZZ1)$



K1 = 0.2
K2 = 0.2

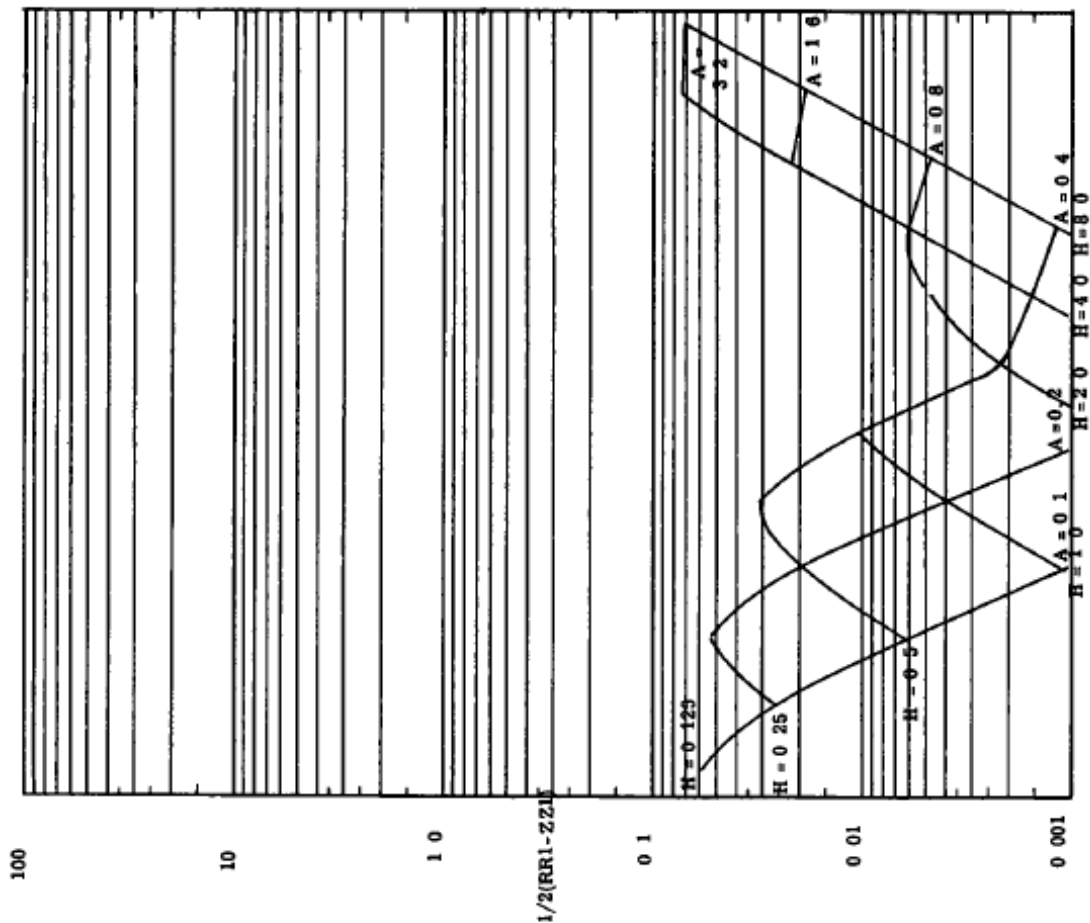
HORIZONTAL TENSILE STRAIN FACTOR $1/2(RR1 - ZZ1)$



Peattie's Charts, Stress and strain' factors

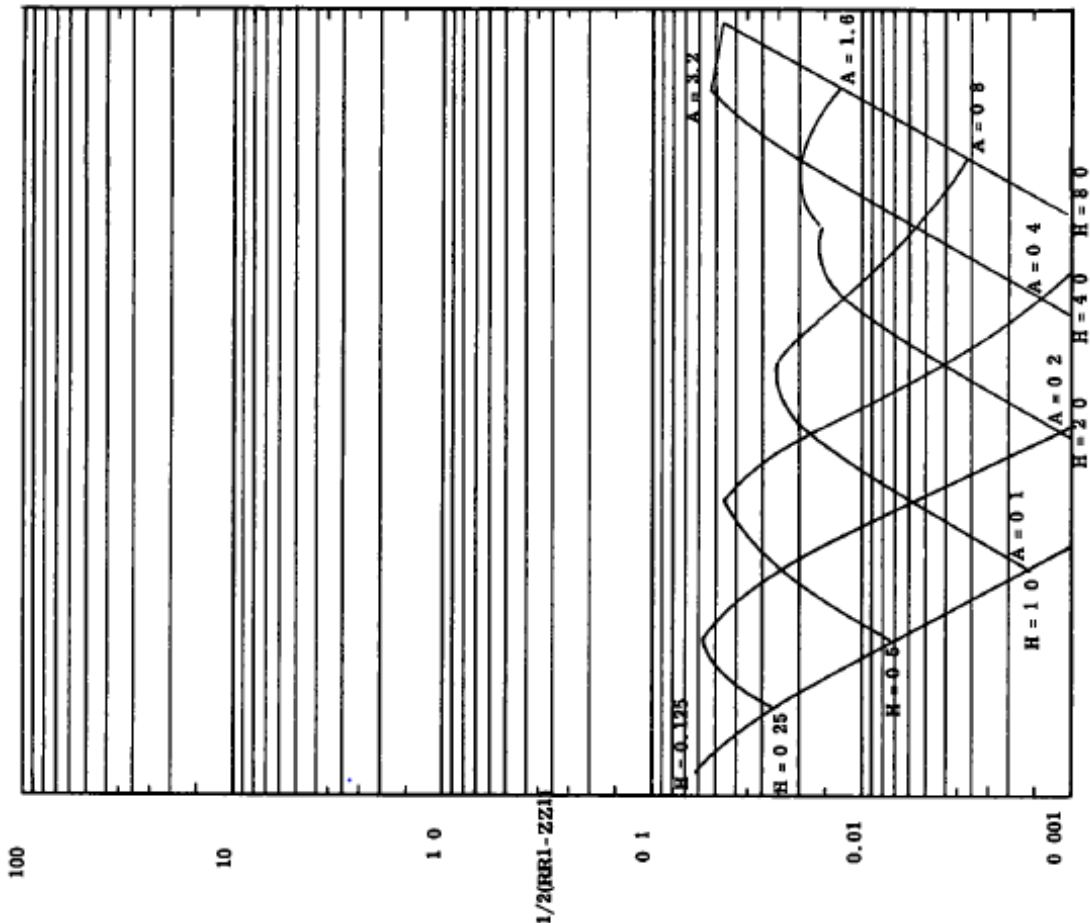
K1 = 0.2
K2 = 200.0

HORIZONTAL TENSILE STRAIN FACTOR $1/2(RR1 - ZZ1)$



K1 = 0.2
K2 = 20.0

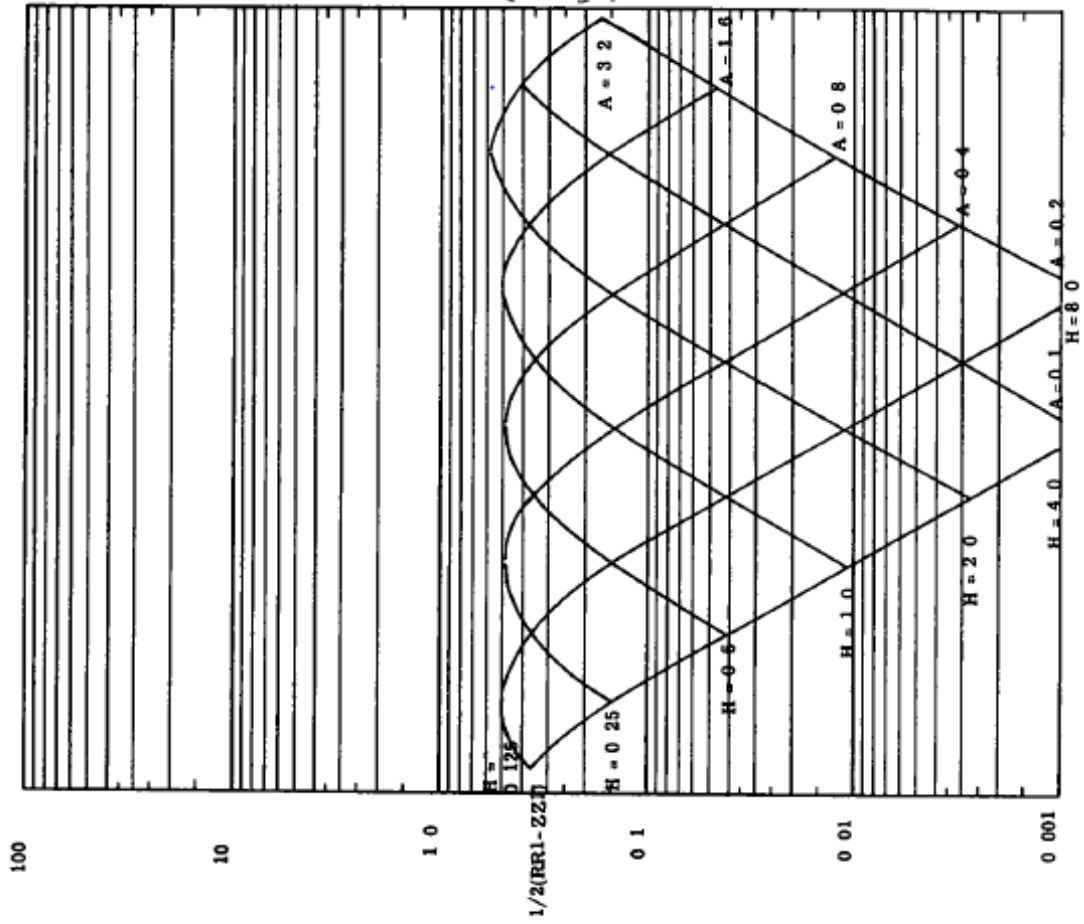
HORIZONTAL TENSILE STRAIN FACTOR $1/2(RR1 - ZZ1)$



Peattie's Charts, Stress and strain' factors

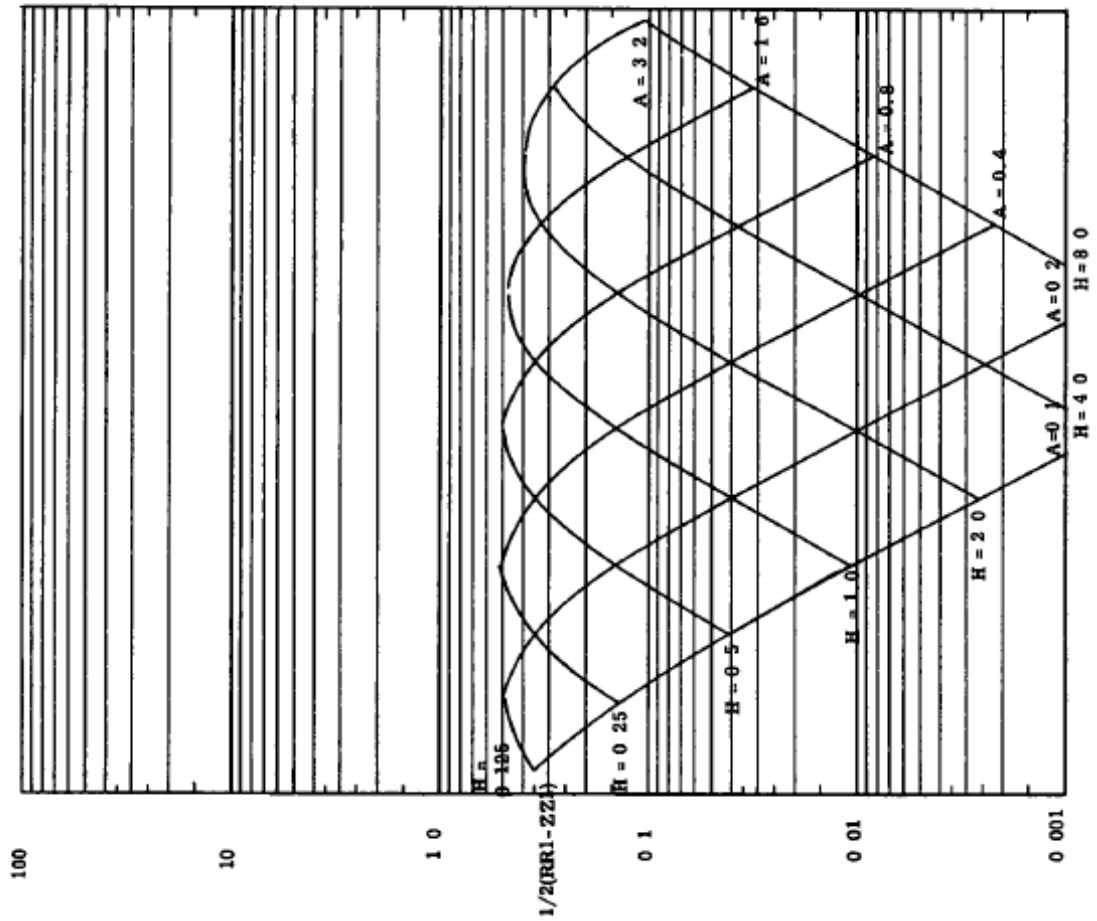
K1 = 2.0
K2 = 2.0

HORIZONTAL TENSILE STRAIN FACTOR $1/2(RR1 - ZZ1)$



K1 = 2.0
K2 = 0.2

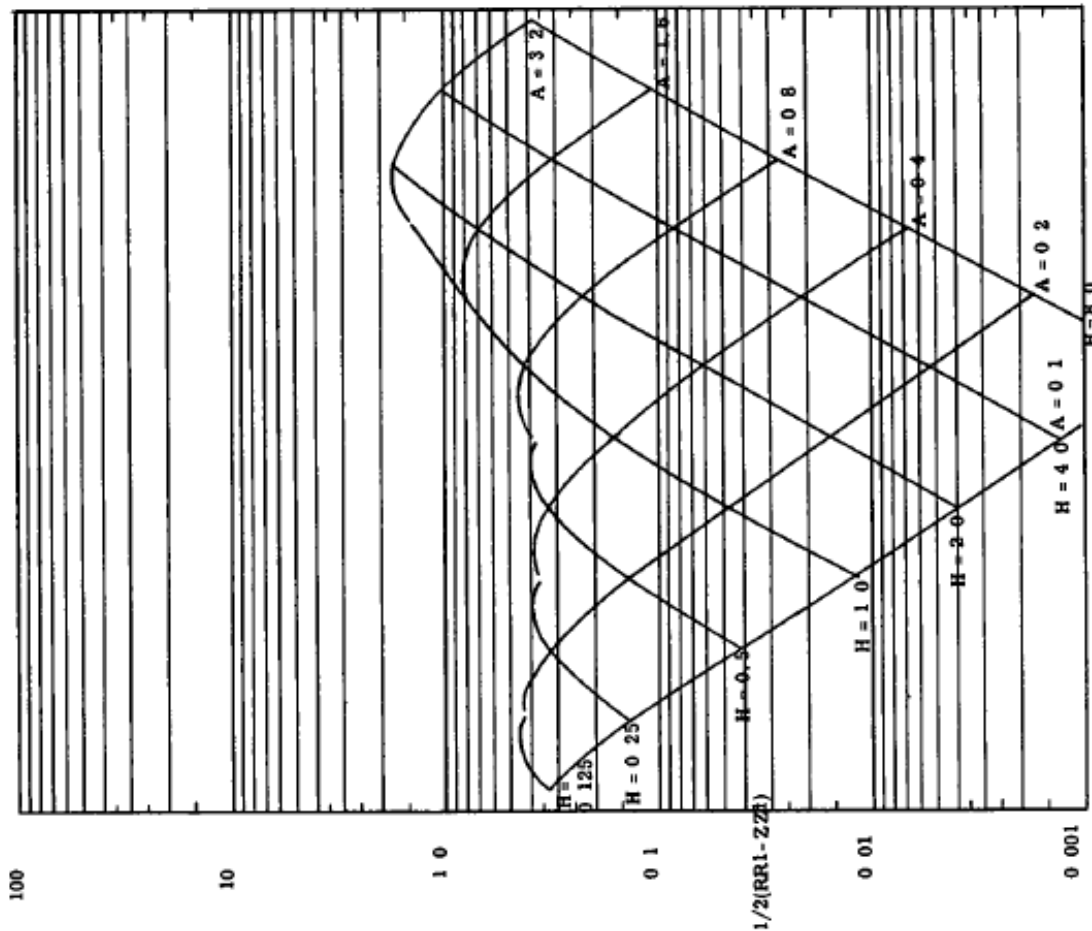
HORIZONTAL TENSILE STRAIN FACTOR $1/2(RR1 - ZZ1)$



Peattie's Charts, Stress and strain' factors

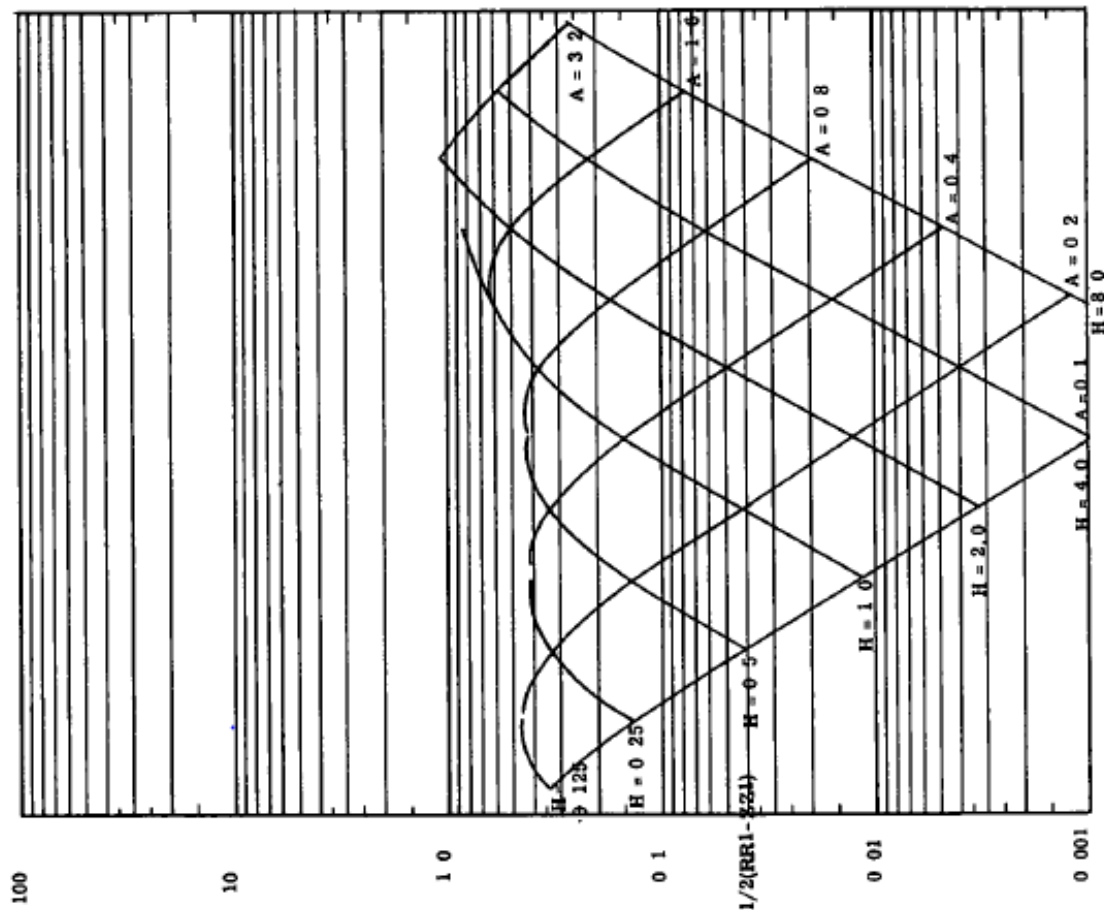
$K1 = 2.0$
 $K2 = 200.0$

HORIZONTAL TENSILE STRAIN FACTOR $1/2(RR1 - ZZ1)$



$K1 = 2.0$
 $K2 = 20.0$

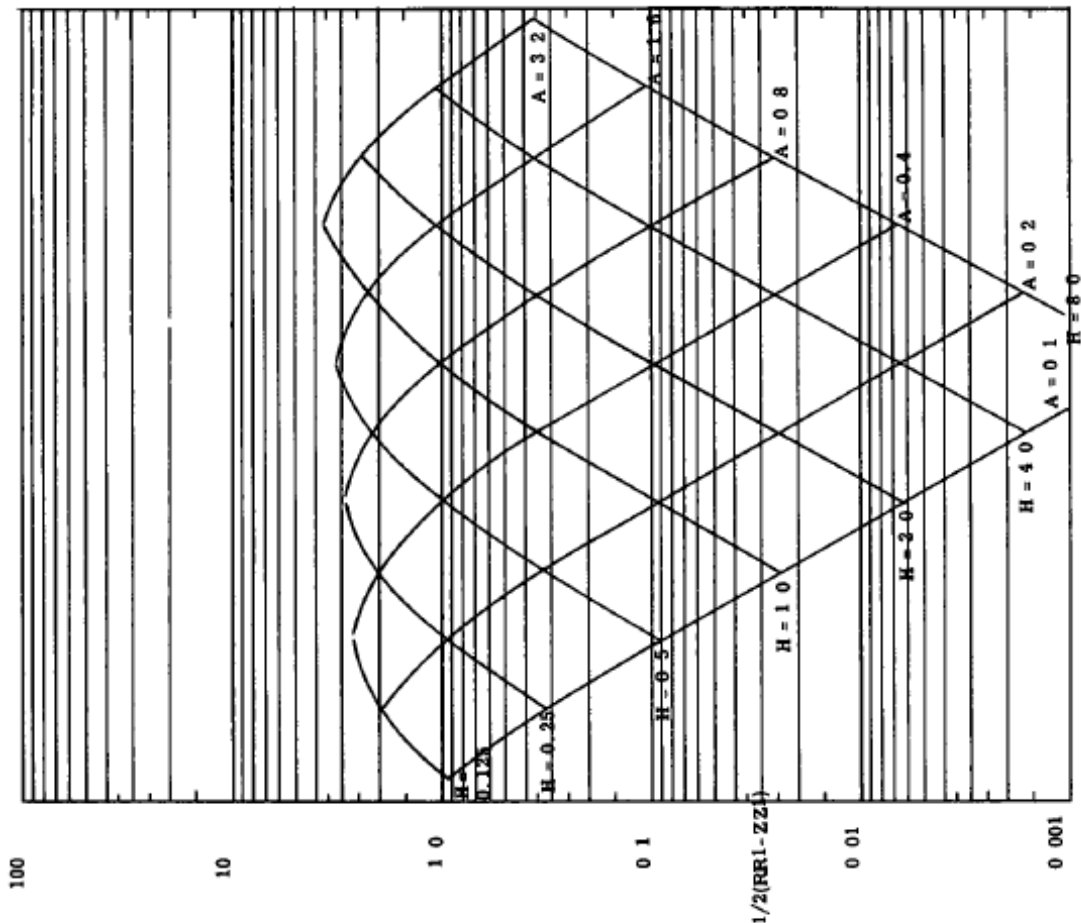
HORIZONTAL TENSILE STRAIN FACTOR $1/2(RR1 - ZZ1)$



Peattie's Charts, Stress and strain' factors

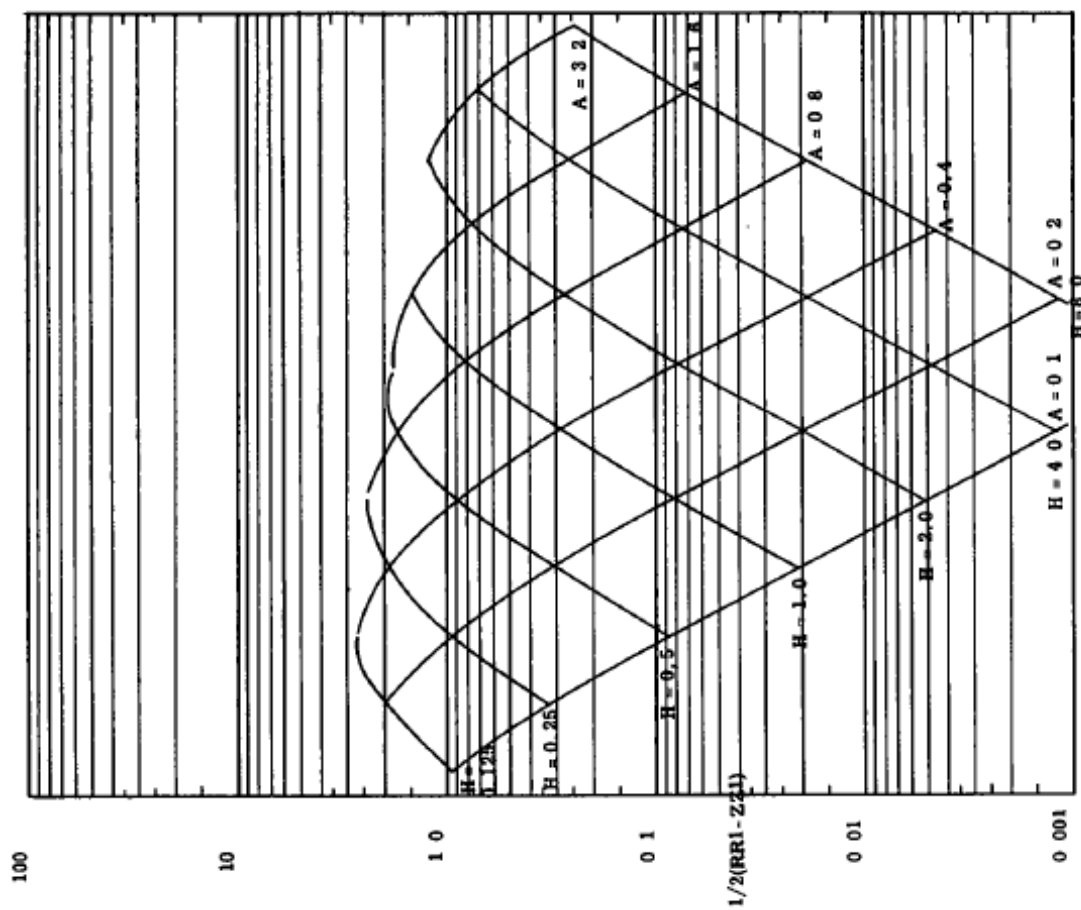
K1 = 20.0
K2 = 2.0

HORIZONTAL TENSILE STRAIN FACTOR $1/2(RR1 - ZZ1)$



K1 = 20.0
K2 = 0.2

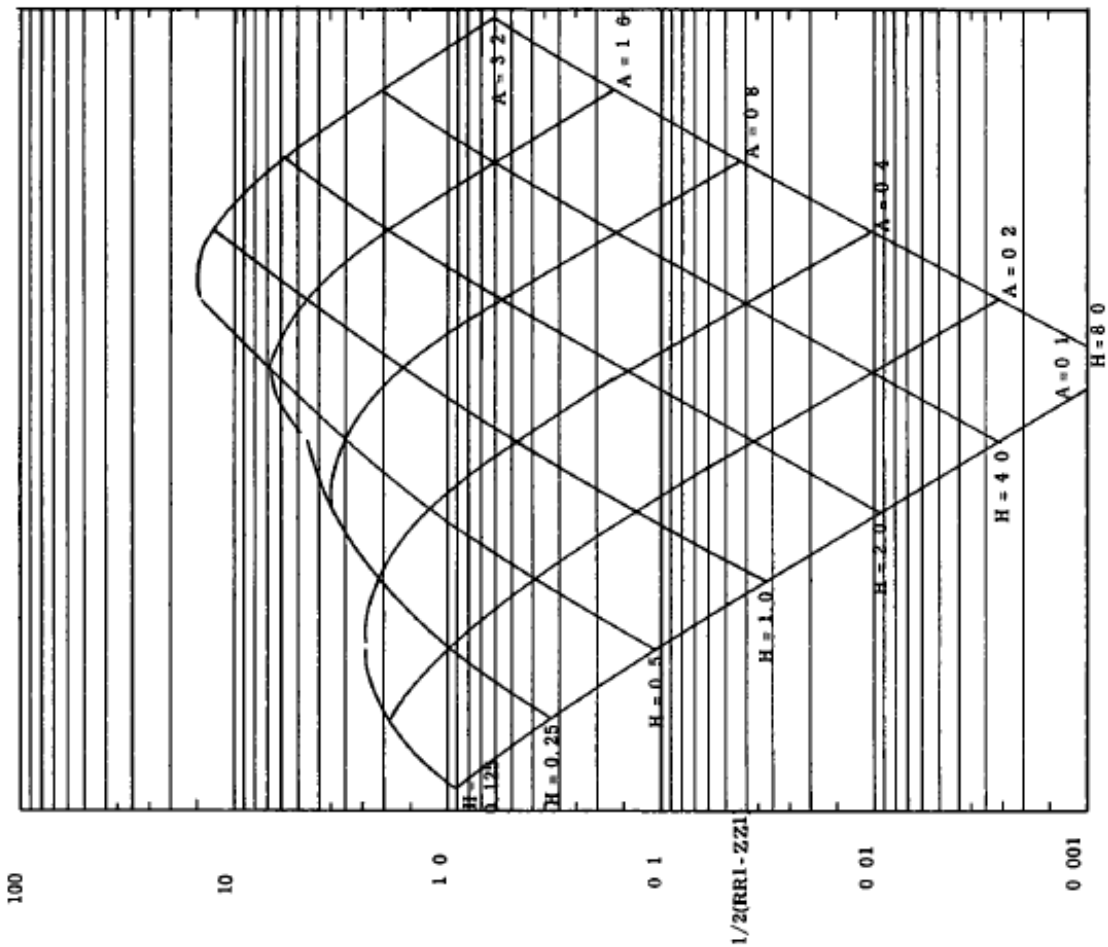
HORIZONTAL TENSILE STRAIN FACTOR $1/2(RR1 - ZZ1)$



Peattie's Charts, Stress and strain' factors

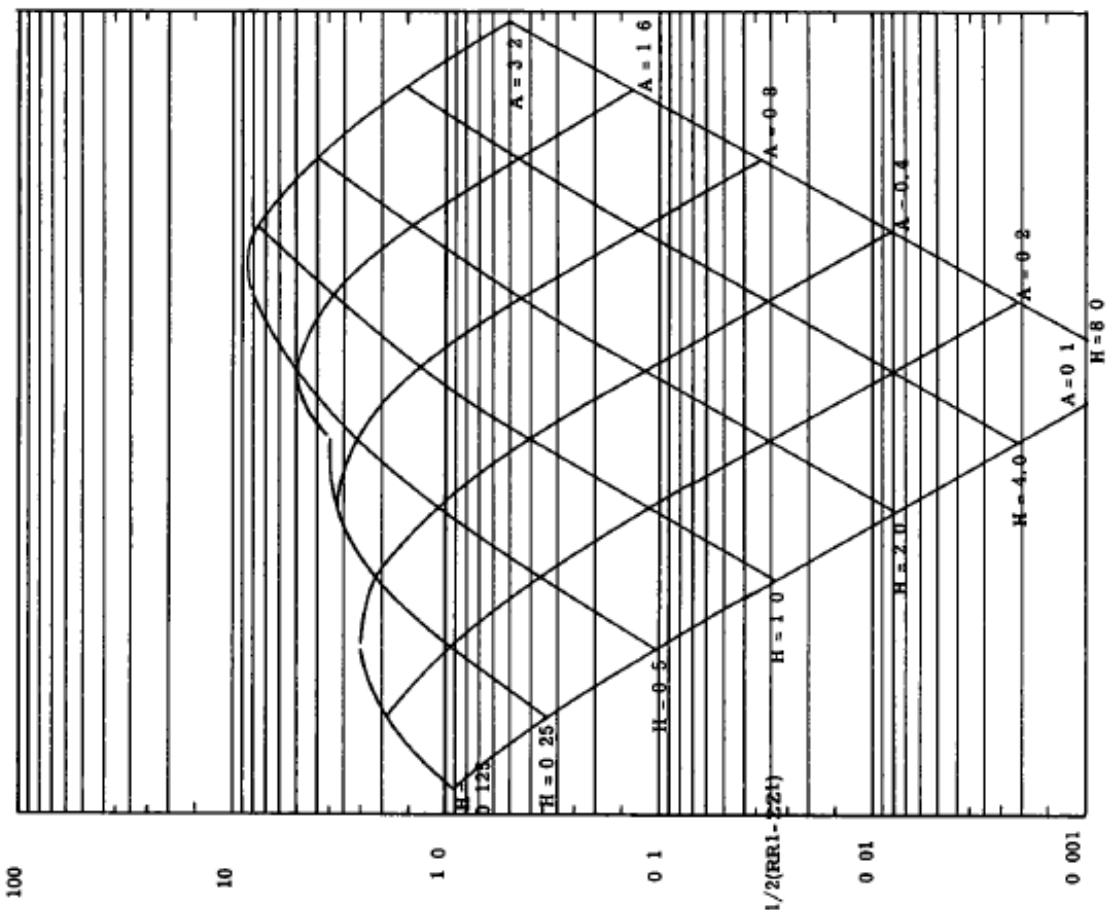
K1 = 20 0
K2 = 200 0

HORIZONTAL TENSILE STRAIN FACTOR $1/2(RR1 - ZZ1)$



K1 = 20 0
K2 = 20 0

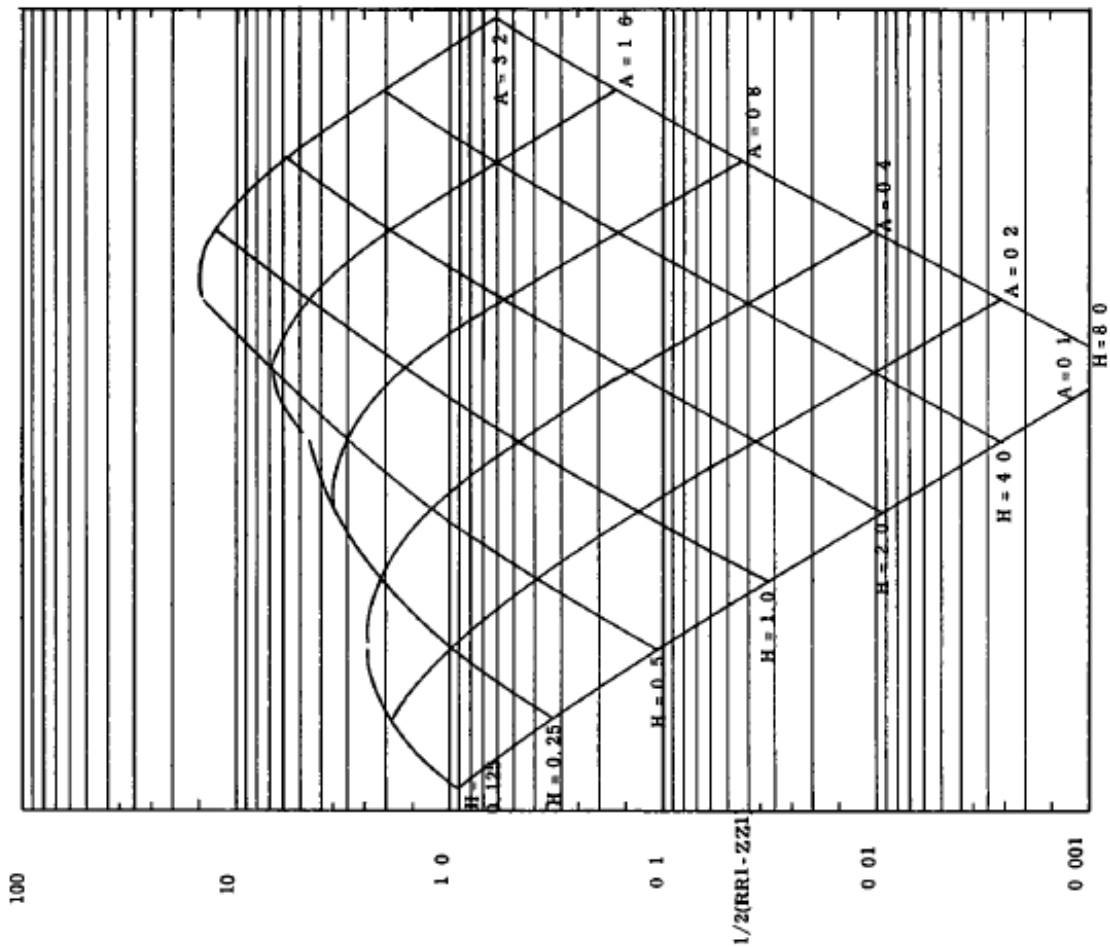
HORIZONTAL TENSILE STRAIN FACTOR $1/2(RR1 - ZZ1)$



Peattie's Charts, Stress and strain' factors

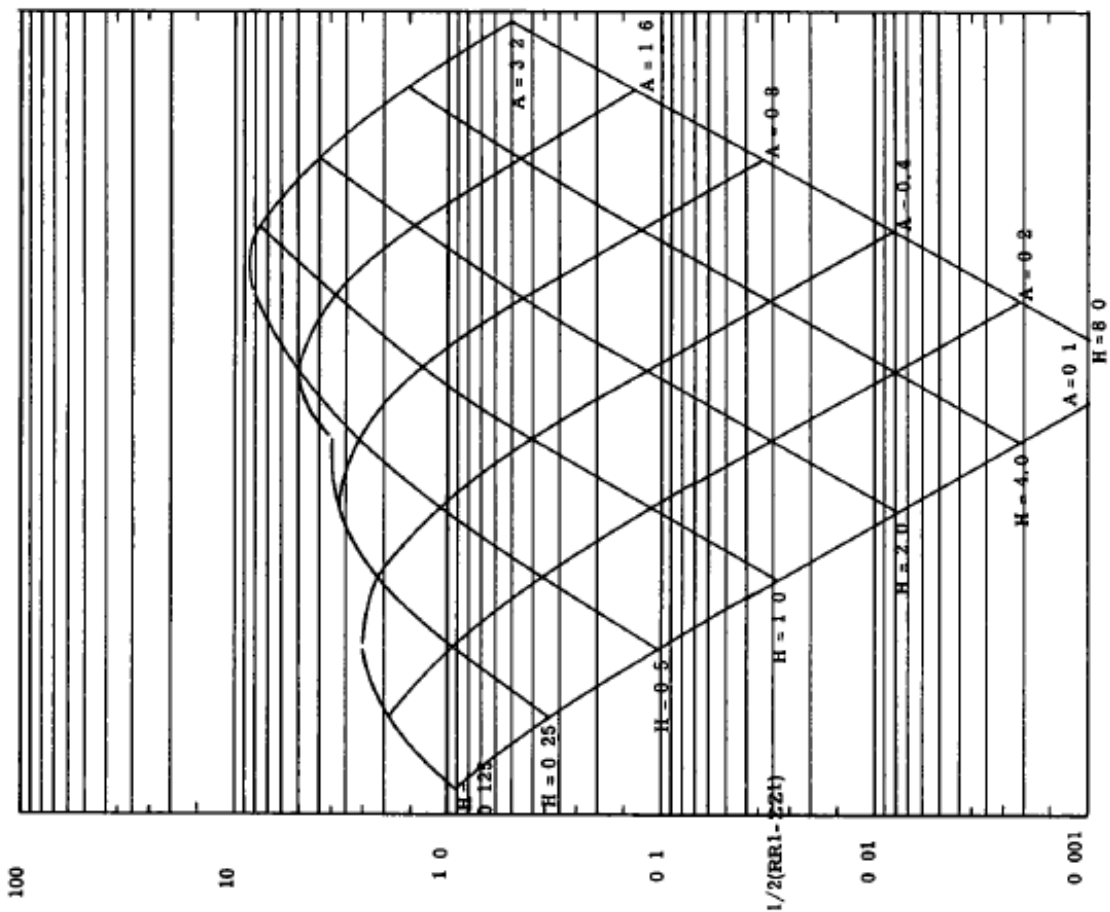
K1 = 20 0
K2 = 200 0

HORIZONTAL TENSILE STRAIN FACTOR $1/2(RR1 - ZZ1)$



K1 = 20 0
K2 = 20 0

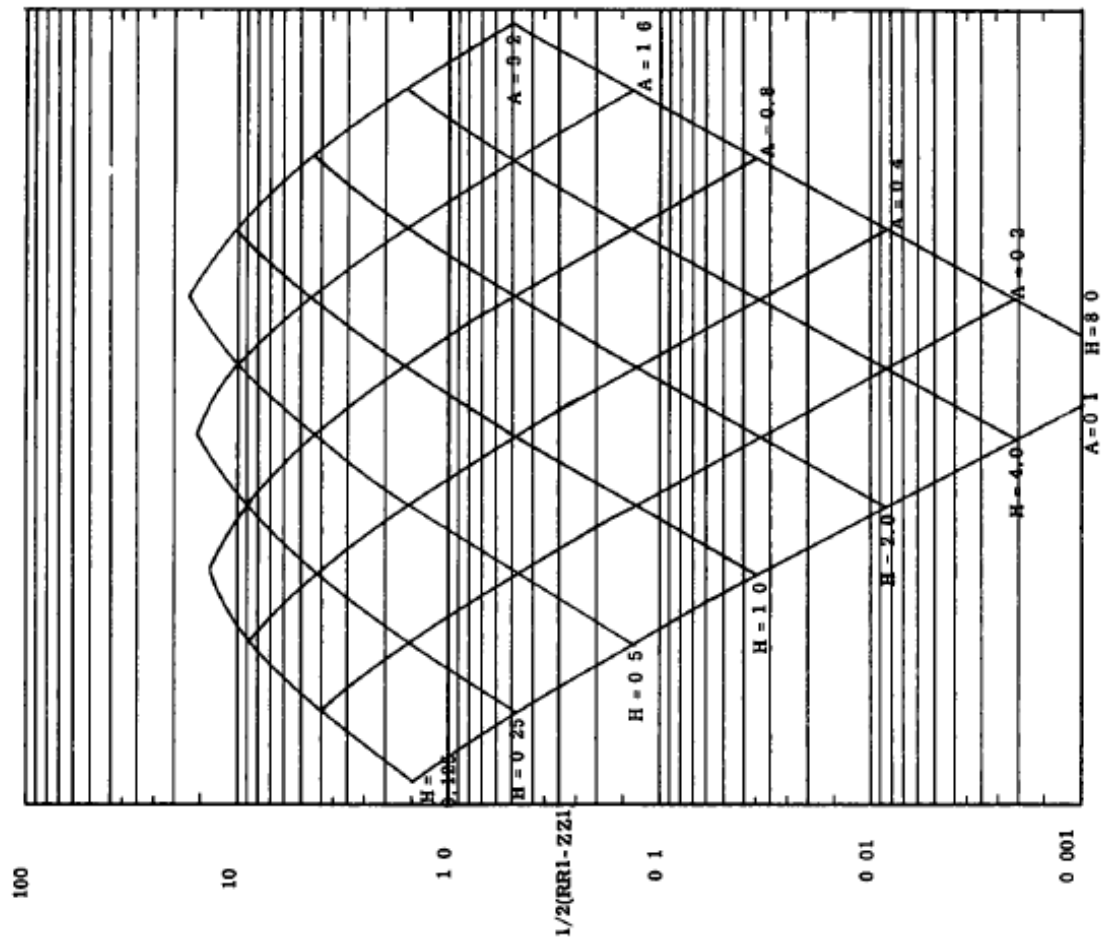
HORIZONTAL TENSILE STRAIN FACTOR $1/2(RR1 - ZZ1)$



Peattie's Charts, Stress and strain' factors

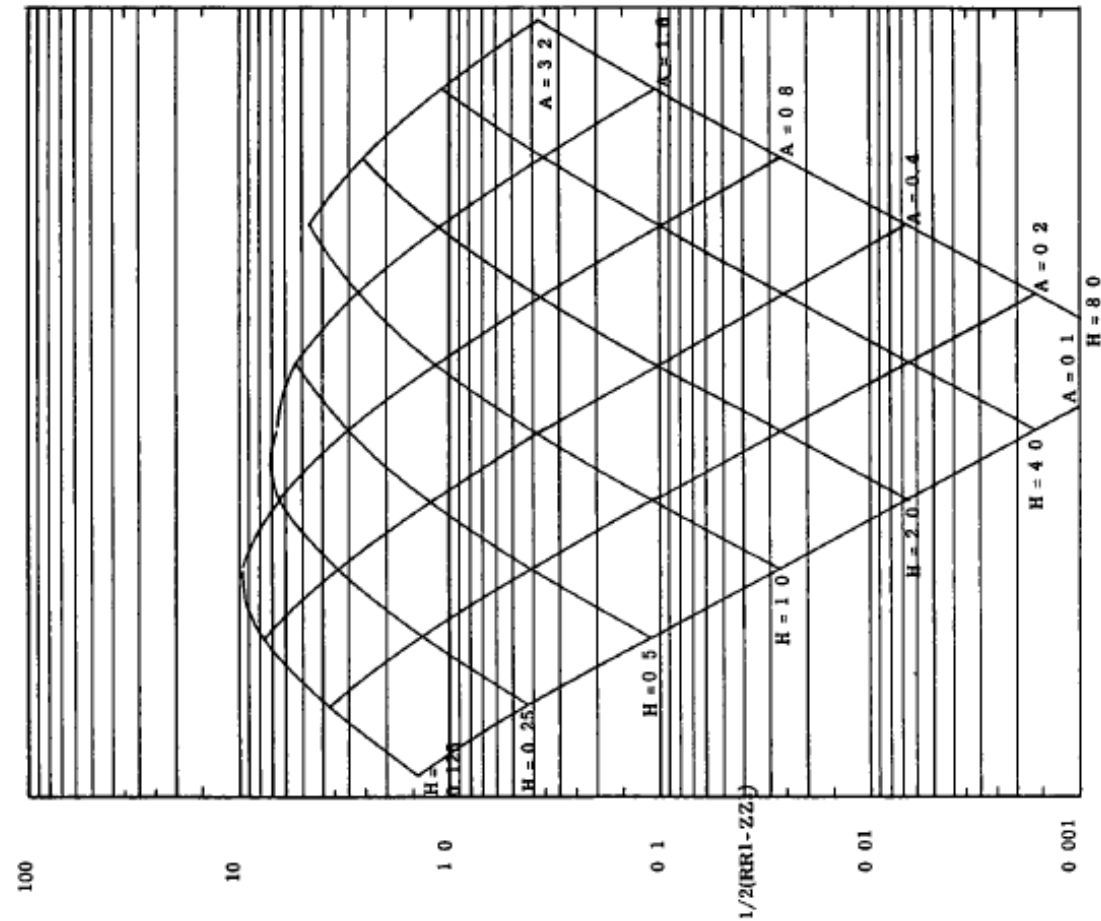
$K1 = 200.0$
 $K2 = 2.0$

HORIZONTAL TENSILE STRAIN FACTOR $1/2(RR1 - ZZ1)$



$K1 = 200.0$
 $K2 = 0.2$

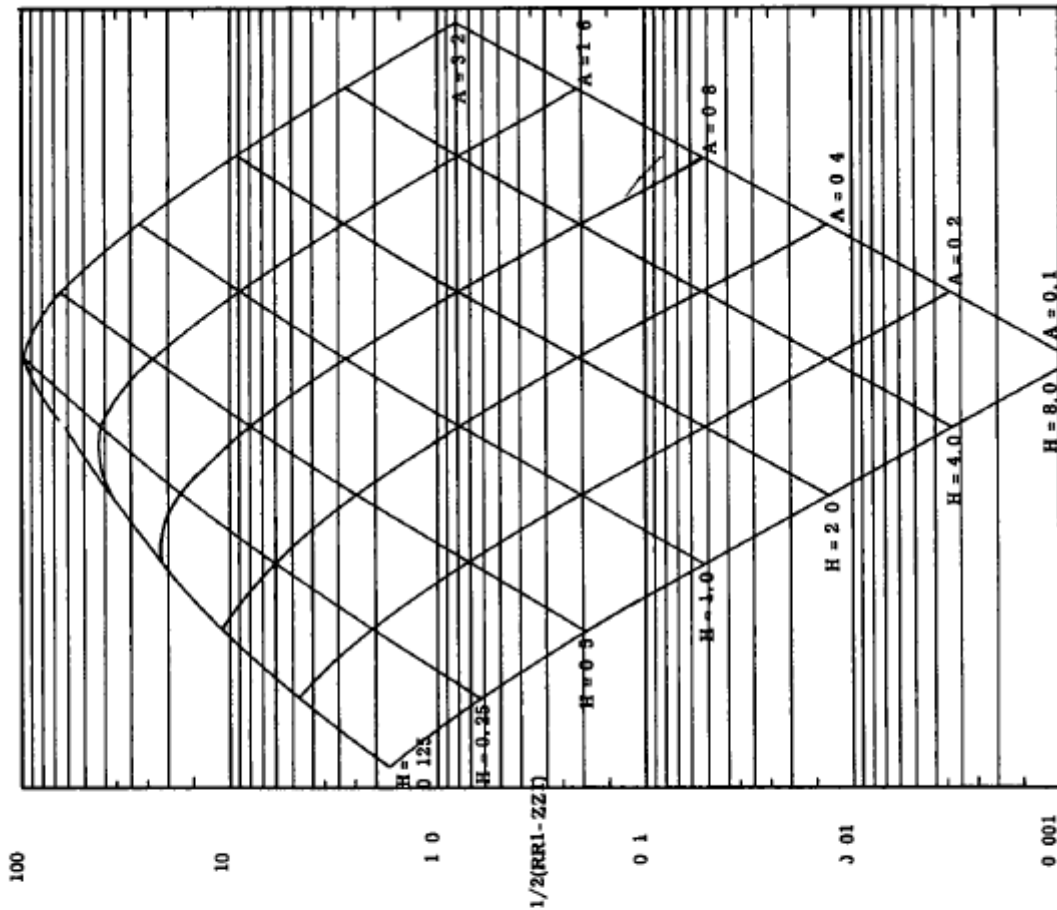
HORIZONTAL TENSILE STRAIN FACTOR $1/2(RR1 - ZZ1)$



Peattie's Charts, Stress and strain' factors

K1 = 200.0
K2 = 200.0

HORIZONTAL TENSILE STRAIN FACTOR $1/2(RR1 - ZZ1)$



K1 = 200.0
K2 = 20.0

HORIZONTAL TENSILE STRAIN FACTOR $1/2(RR1 - ZZ1)$

