DAFTAR NOTASI

[K]   = Matriks kekakuan

[k]   = Matriks Kekakuan Elemen

[KS]   = Matriks kekakuan struktur

$[KS]^{-1}$ = Invers matriks kekakuan gaya

[PS]   = Matriks gaya-gaya ujung aktif akibat beban luar

[T]   = Matriks tujuan

[US]   = Matriks deformasi ujung-ujung aktif

{P}   = Matriks gaya

{U}   = Matriks perpindahan

bw   = Lebar balok

D   = Gaya lintang

Ec   = Elastisitas beton

f'c   = Mutu beton

fy   = Mutu baja

h   = Tebal

I   = Inersia penampang

L   = Panjang struktur

ln   = Bentang bersih balok

Lx   = Bentang pendek

Ly   = Bentang panjang

M   = Momen

Mpa   = Mega pascal

N   = Gaya normal

P   = Beban terpusat

q   = Beban merata

t   = ton

W   = Beban angin