n

$\ddot{d}ensity density strain decay strain_n strain strain$
weightages $weight_{NN} weight_{LNh} weight_{LNt} weight_{SSh}$ **strain shift(explained later)** $weight_{SSb}$ **strain shift(expla**

$n\theta\Gamma$
$note_{long}$
k

$\sigma = 2$

$\Delta^k_{nx} nxk$
$\sigma\Delta^k_{nx}$
$density strain density$ **linear decay function**
higher decay gradients
$decay > density strain$ **decrease**
$decay < density strain$ **increase**
$strain$
$SS_H SS_B$
Strain Shift

Strain Shift

$density_{(1,1000)}$

$density_n$

$\theta\Gamma$
$\sigma\Delta^k_{nx}$