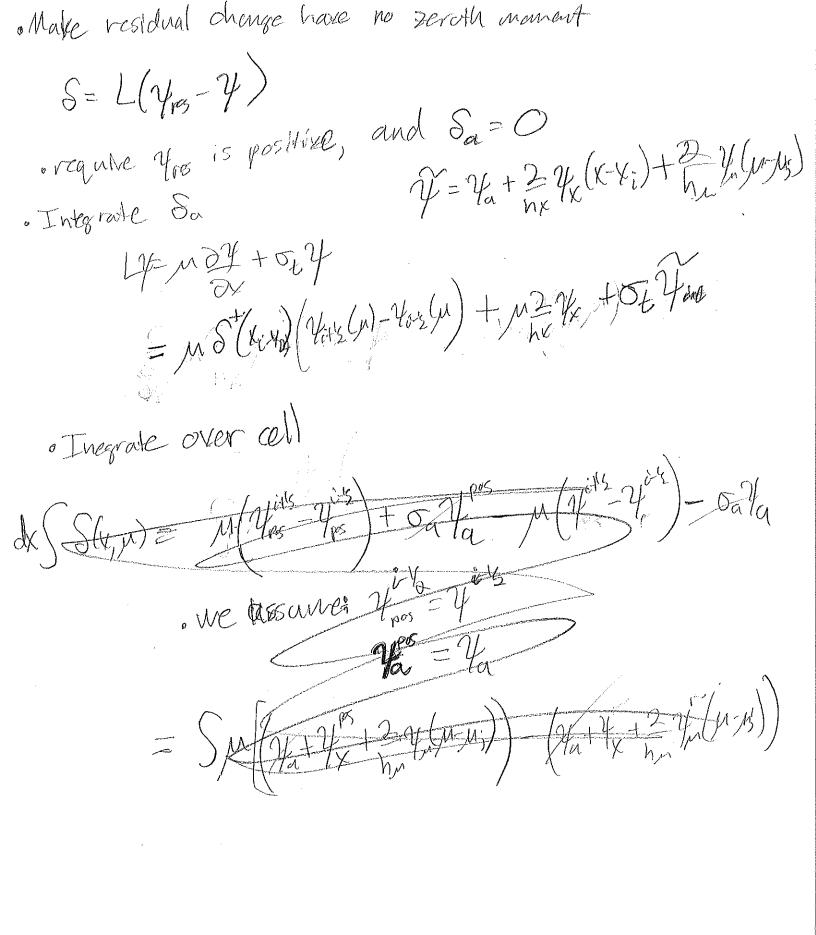
Art. Src Fixup...

$$L\gamma = q - r$$
 $L\gamma_{pos} = q - r + S$
 $S = L(\gamma_{pos} - \gamma)$

In code, intialize γ'' to γ''
 $L\gamma'''' = q + S = q + L(\gamma_{pos} - \gamma)$

Residual: normally:

 $\gamma''' = q - L\gamma''' = q + (\gamma''') = q - L\gamma'' = q - L\gamma'' = q - L\gamma''' = q - L\gamma''' = q - L\gamma'' = q - L\gamma'' = q - L\gamma''' = q - L\gamma'' = q - L$



$$S(x,n) = Sd_{1}(x,y) + yd_{2}(x,y) + yd_{2}(x,y) + ochler x_{1}(x,y) + ochler x_{2}(x,y) + ochler x_{2}($$