

leaf carbon gain

evapotranspiration

$A(z,x,y,t)$

$\Psi(z,x,y,t)$

B_l

$B_a = B_l + B_r + B_{sw}$

B_s

B_{sw}

CWD

$W(y,t)$

B_r

$N(y,t)$

