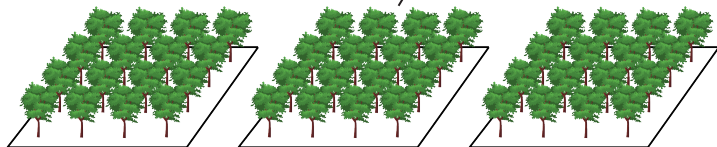


Monocultures of species 1

$$(n_{mono\ 1} = 3)$$

$$Y_{mono\ 1}(3), S_{mono\ 1}(3)$$



$$\frac{Y_{ex}, S_{ex}}{\text{eqs. 3 and 4}}$$

Monocultures of species 2

$$(n_{mono\ 2} = 3)$$

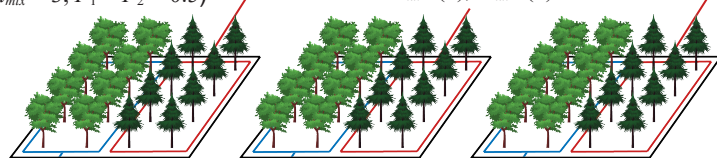
$$Y_{mono\ 2}(3), S_{mono\ 2}(3)$$



Mixed stands

$(n_{mix} = 3, P_1 = P_2 = 0.5)$

$$Y_{mix\ 2}(3), S_{mix\ 2}(3)$$



$$\frac{Y_{ob}, S_{ob}}{\text{eqs. 5 and 6}}$$

$$Y_{mix\ 1}(3), S_{mix\ 1}(3)$$