



what about we and wy) 2 (i1 W1) 3 Jp = = = 3 (i3 W3) = = = = (a2 (i2 W2)) 22 (12 W2) -> 22 = 22 (W2) i_1 w_1 v_2 v_3 v_3 v_4 v_4 v_2 v_3 v_3 v_4 v_4 v_4 v_4 v_5 v_6 v_6 v_6 v_6 v_6 v_6 v_7 v_8 v_8 v_8 v_8 v_8 v_8 v_9 v_9 - x Jaz DWZ - ~ 202 203 2C - \(\frac{\pa_1 \pa_2 \pa_3 \pa_2}{\pa_1 \pa_1 \pa_2 \pa_3} \) \(\text{change in c to } \) \(\text{changes in } \text{W1} \), $= \sum_{N_3} \frac{t+1}{t+1} = \sum_{N_3} \frac{t}{-\lambda} \left(\frac{\partial a_1}{\partial N_1} \frac{\partial a_2}{\partial a_1} \frac{\partial a_3}{\partial a_2} \frac{\partial c}{\partial a_3} \right)$