$\int_{V_{(1)}} = o(5_{(1)})$ F(x,w), G(x) x,w ER his is it node in layer l y= F(alx,w)) hij is jth sample for hi hi. is all samples for his $F = F(a(x^{\omega}, \omega)) + F(a(x^{\omega}, \omega))$ h.; is not of layer & for = h work j Let $g^{(i)} = G(x^{(i)}, \omega) \times f^{(i)} = F(q^{(i)})$ Write an expression for DE 第二年至 30 $=\frac{1}{2}\sum_{i=1}^{n}\frac{\partial f_{(i)}}{\partial g_{(i)}}\frac{\partial g_{(i)}}{\partial g_{(i)}}$ $=\frac{1}{2}\sum_{i=1}^{N}\frac{\partial C(x_{ij},n)}{\partial C(x_{ij},n)}\frac{\partial C(x_{ij},n)}{\partial C(x_{ij},n)}=\frac{1}{2}\sum_{i=1}^{N}F'(C(x_{ij},n))\frac{\partial C(x_{ij},n)}{\partial C(x_{ij},n)}$ $= F'\left(\sum \frac{\partial C(x_0)^m)}{\partial m}\right)$