

de recorde has ejuncts in layer j esjett units in layer jett oben de ist will re of dimension  $\frac{\left(S_{j+1} \times C_{j} + 1\right)}{-Z_{1}^{(2)}}$  $\alpha_{1}^{(2)} = 9(0, x_{0}^{(1)} + 0, x_{0}^{(1)} + 0, x_{1}^{(1)} + 0, x_{3}^{(1)})$  $a_{2}^{(2)} - g(\theta_{20}^{(1)} + \theta_{21}^{(1)} + \theta_{22}^{(1)} + \theta_{23}^{(1)})$  $Q_3^{(2)} = 9(0_{30}^{(1)}) + 0_{31}^{(1)} + 0_{32}^{(1)} + 0_{33}^{(1)} + 0_{33}^{(1)} + 0_{33}^{(1)})$  $Z^{(2)} = Q^{(1)} \chi$   $Q^{(2)} = Q(z^{(2)})$ 

