More about

PERCEPTRON

 $W_{1}x_{1} + W_{2}x_{2} - Q = 0 \qquad \text{aromytion}$ $W_{1}z_{1} = -\frac{W_{1}}{W_{2}} + \frac{Q}{W_{2}}$ $W_{1}z_{2} - mx_{1} + \frac{Q}{W_{2}}$ $W_{1}z_{2} - mx_{1} + \frac{Q}{W_{2}}$ $W_{2}z_{3} - mx_{4} + \frac{Q}{W_{2}}$ $W_{3}z_{4} - mx_{4} + \frac{Q}{W_{2}}$ $W_{4}z_{4} - mx_{4} + \frac{Q}{W_{2}}$ $W_{5}z_{4} - mx_{4} + \frac{Q}{W_{2}}$ $W_{5}z_{5} - mx_{4} + \frac{Q}{W_{2}}$ $W_{5}z_{5} - mx_{5}$ $W_{5}z_{5} - mx_{5}$ W