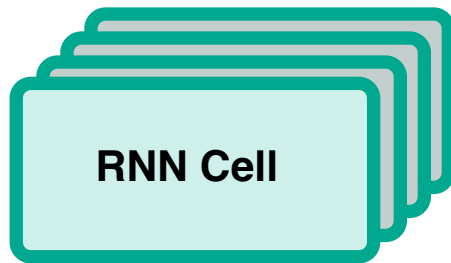


Input



$$\mathbf{m} = [1 \ 0 \ 1]^T$$

*Prediction*



$f(\mathbf{x})$

*Explanation*



Relevance Heatmap



$$\mathbf{v} = [0.0 \ 0.1 \ 0.9]^T$$

**Quantitative measurement**

Percentage of correctly distributed relevance = 0.90

Cosine Similarity = 0.70