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1. ?????????

The diagram illustrates the architecture of a 1D CNN. It begins with an input vector of 28 elements (blue). This is followed by a convolutional layer with 10 filters of size 5, resulting in 10 feature maps of size 24 (green). These are then pooled into 10 feature maps of size 10 (yellow). Finally, a fully connected layer of 100 nodes (red) is shown, which is connected to a single output node (red).

2. ???????

3. ?????????????????



1. 


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2.

3. Update

Section

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B (Shelf)

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