

Features

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|-----------------------|
| accX RMS |
| accX Peak 1 Freq |
| accX Peak 1 Height |
| accX Peak 2 Freq |
| accX Peak 2 Height |
| accX Peak 3 Freq |
| accX Peak 3 Height |
| accX Spec Pow 0.1-0.5 |
| accX Spec Pow 0.5-1.0 |
| accX Spec Pow 1.0-2.0 |
| accX Spec Pow 2.0-5.0 |
| accY RMS |
| accY Peak 1 Freq |
| accY Peak 1 Height |
| accY Peak 2 Freq |
| accY Peak 2 Height |
| accY Peak 3 Freq |
| accY Peak 3 Height |
| accY Spec Pow 0.1-0.5 |
| accY Spec Pow 0.5-1.0 |
| accY Spec Pow 1.0-2.0 |
| accY Spec Pow 2.0-5.0 |
| accZ RMS |
| accZ Peak 1 Freq |
| accZ Peak 1 Height |
| accZ Peak 2 Freq |
| accZ Peak 2 Height |
| accZ Peak 3 Freq |
| accZ Peak 3 Height |
| accZ Spec Pow 0.1-0.5 |
| accZ Spec Pow 0.5-1.0 |
| accZ Spec Pow 1.0-2.0 |
| accZ Spec Pow 2.0-5.0 |

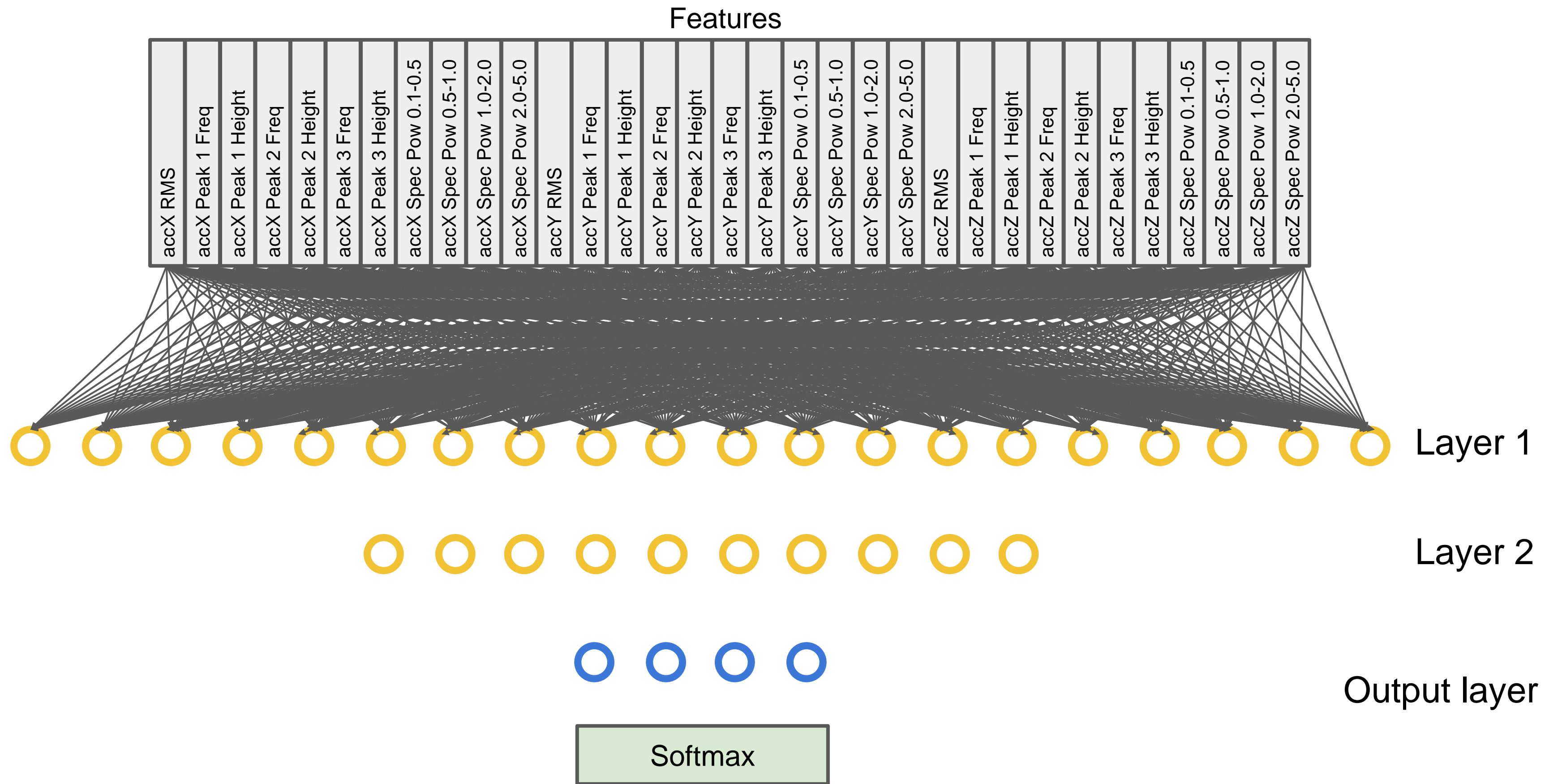
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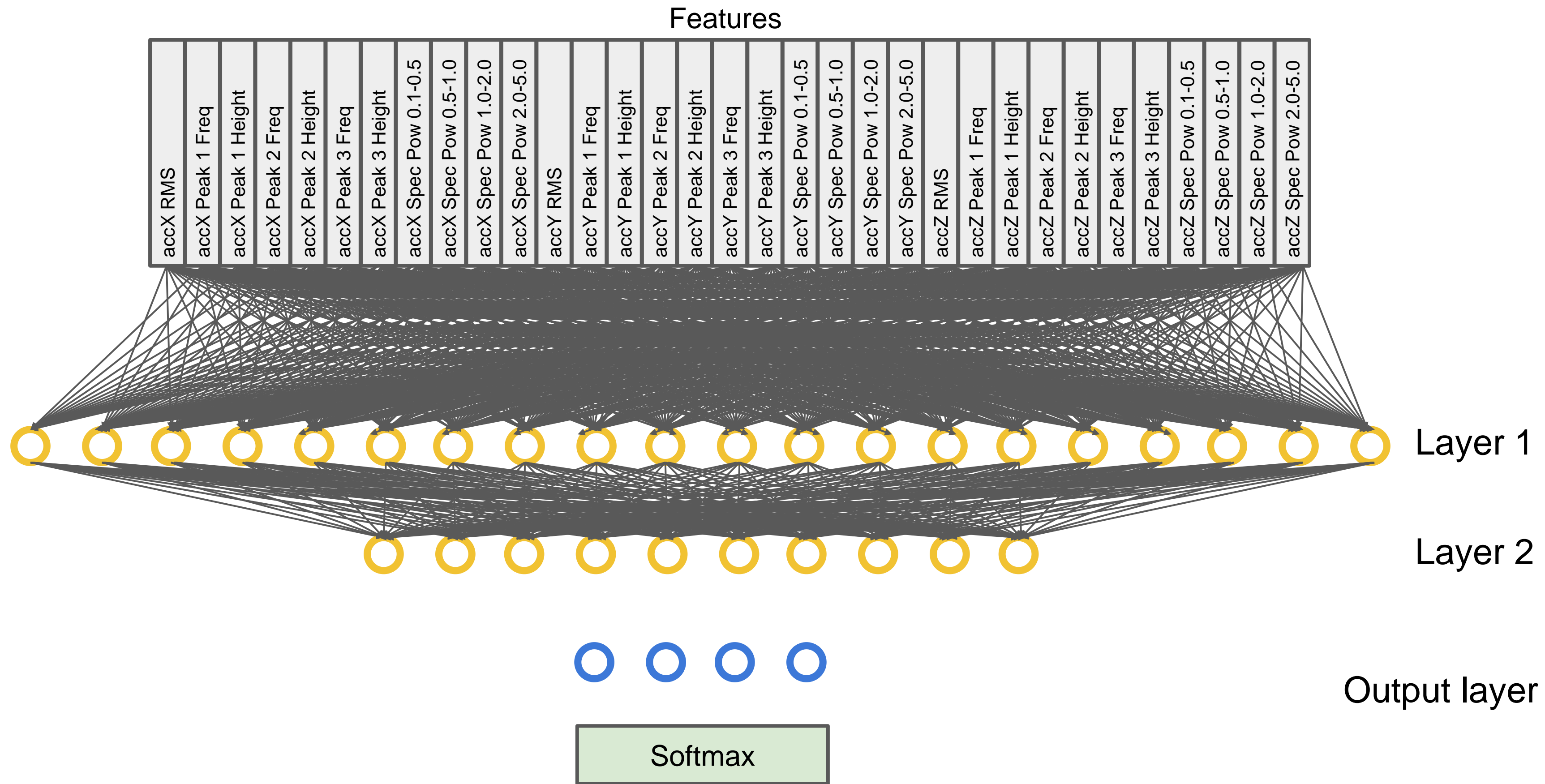
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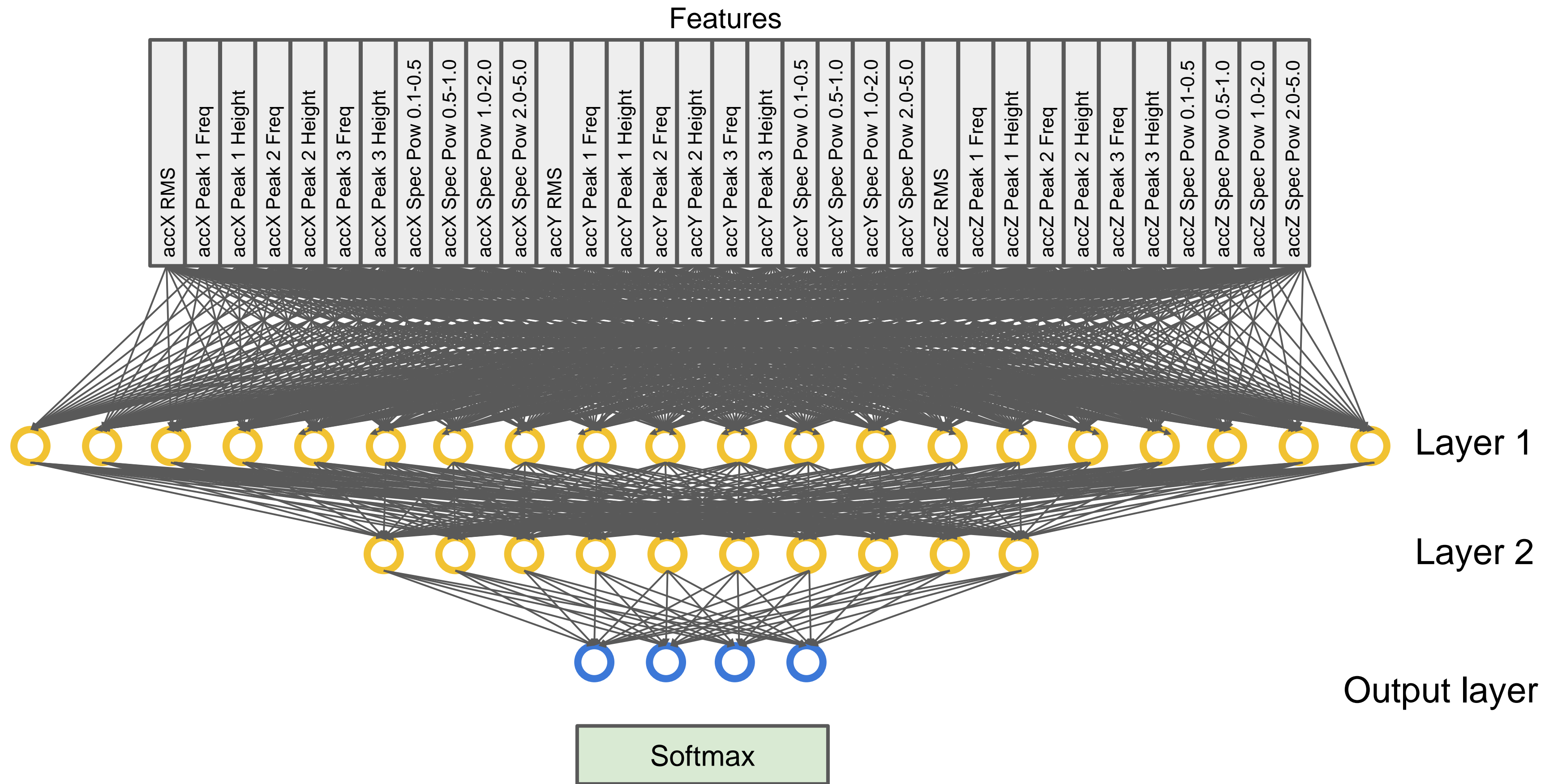
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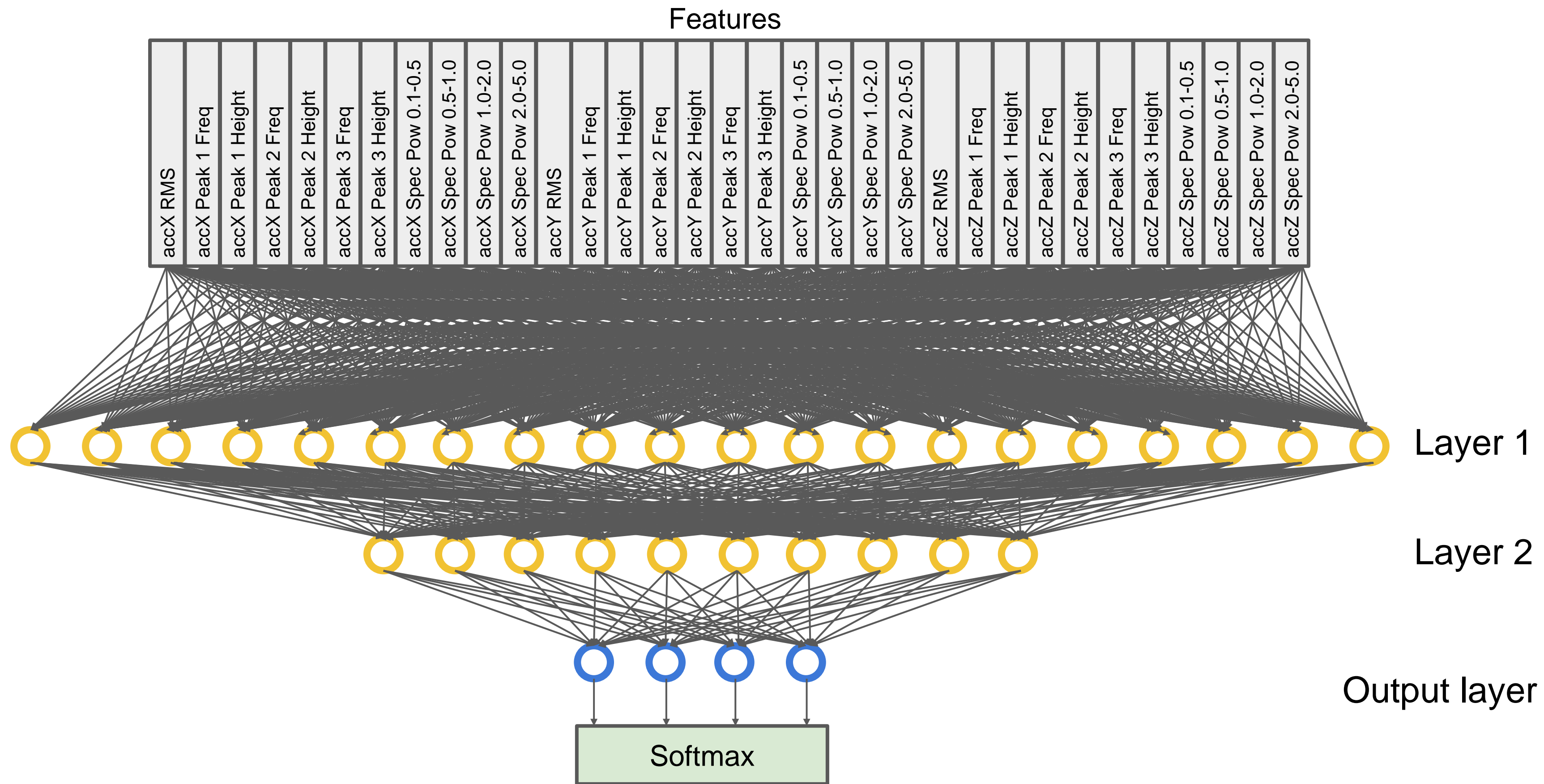
Softmax

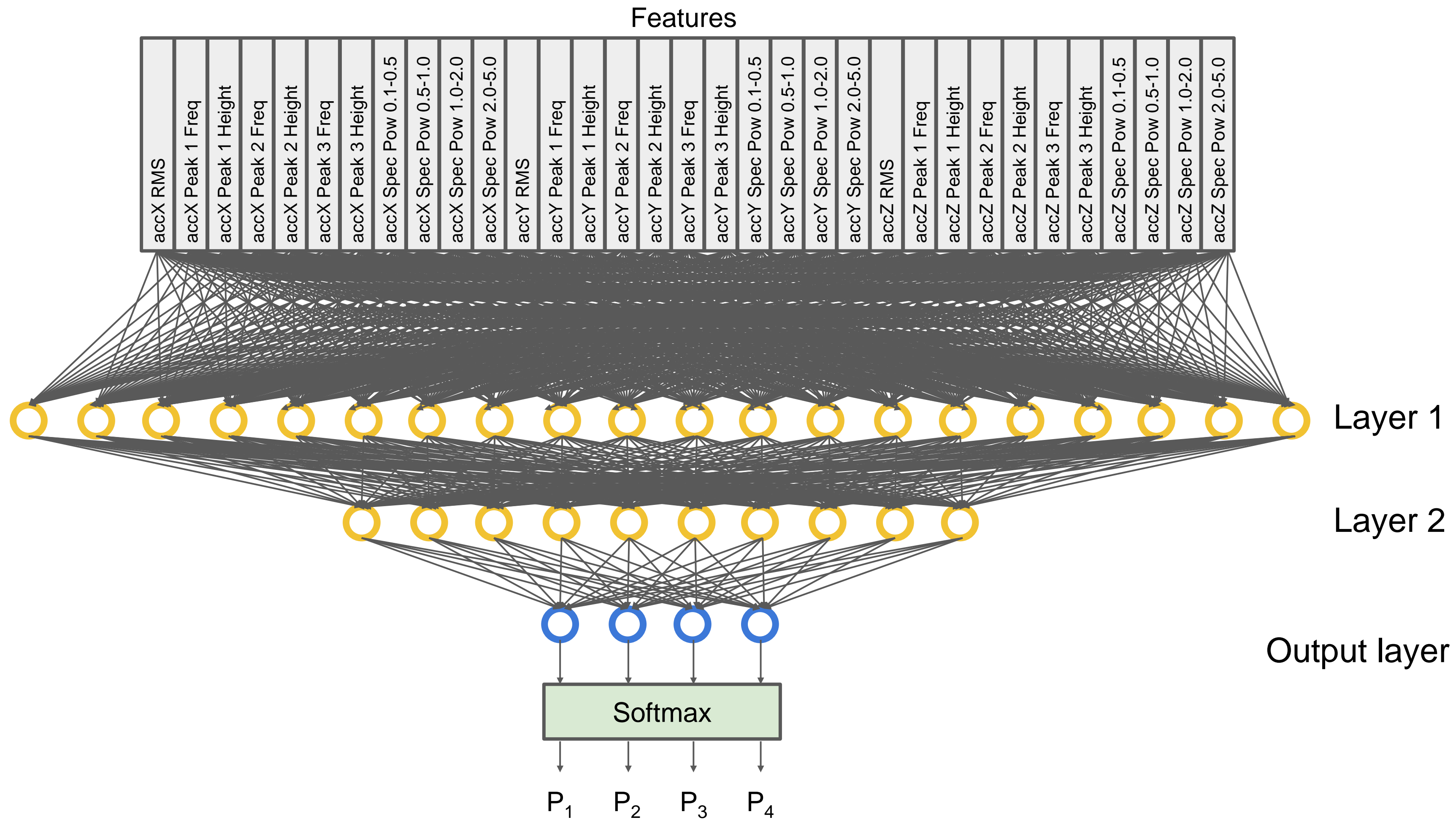
Output layer

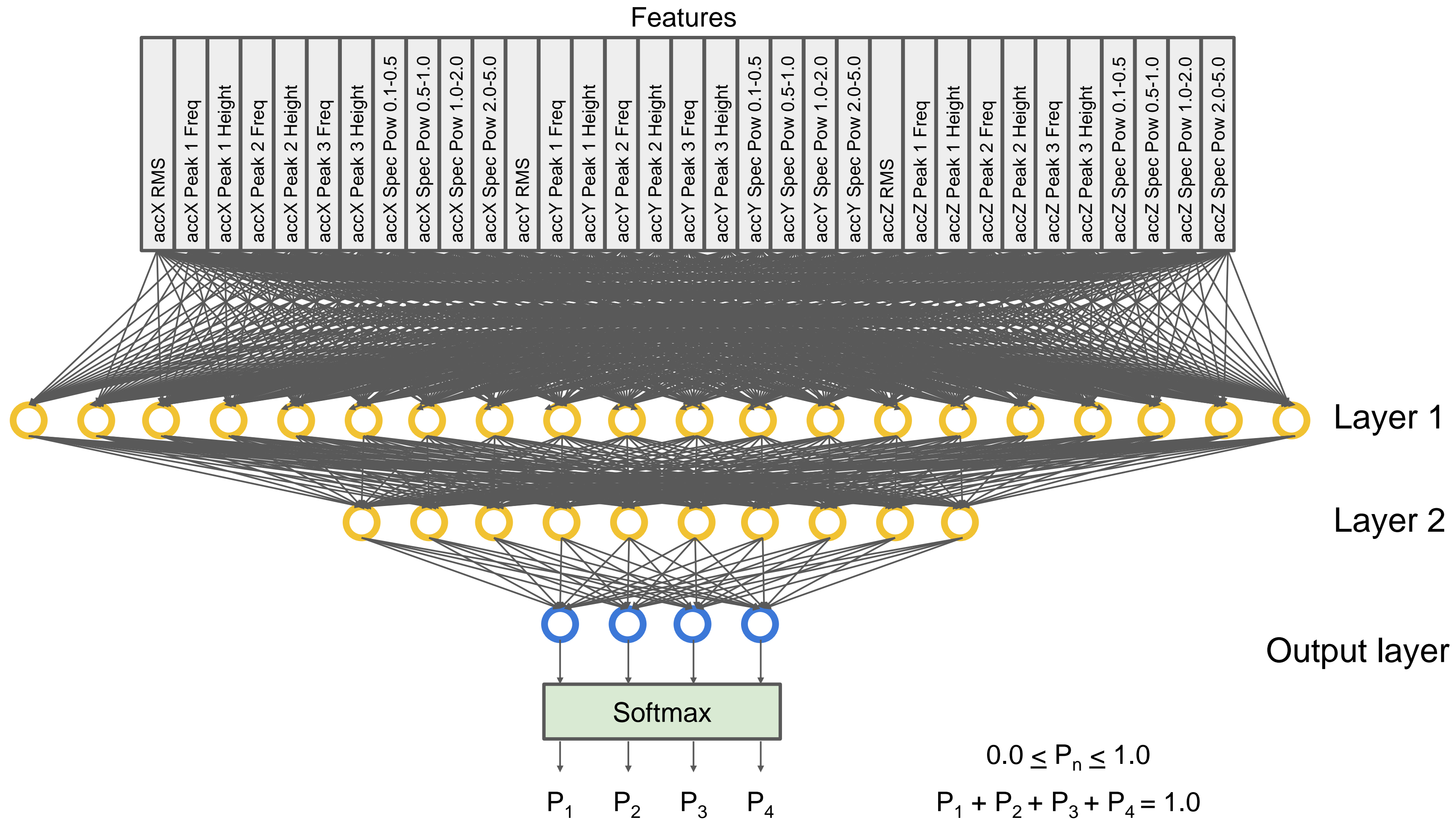


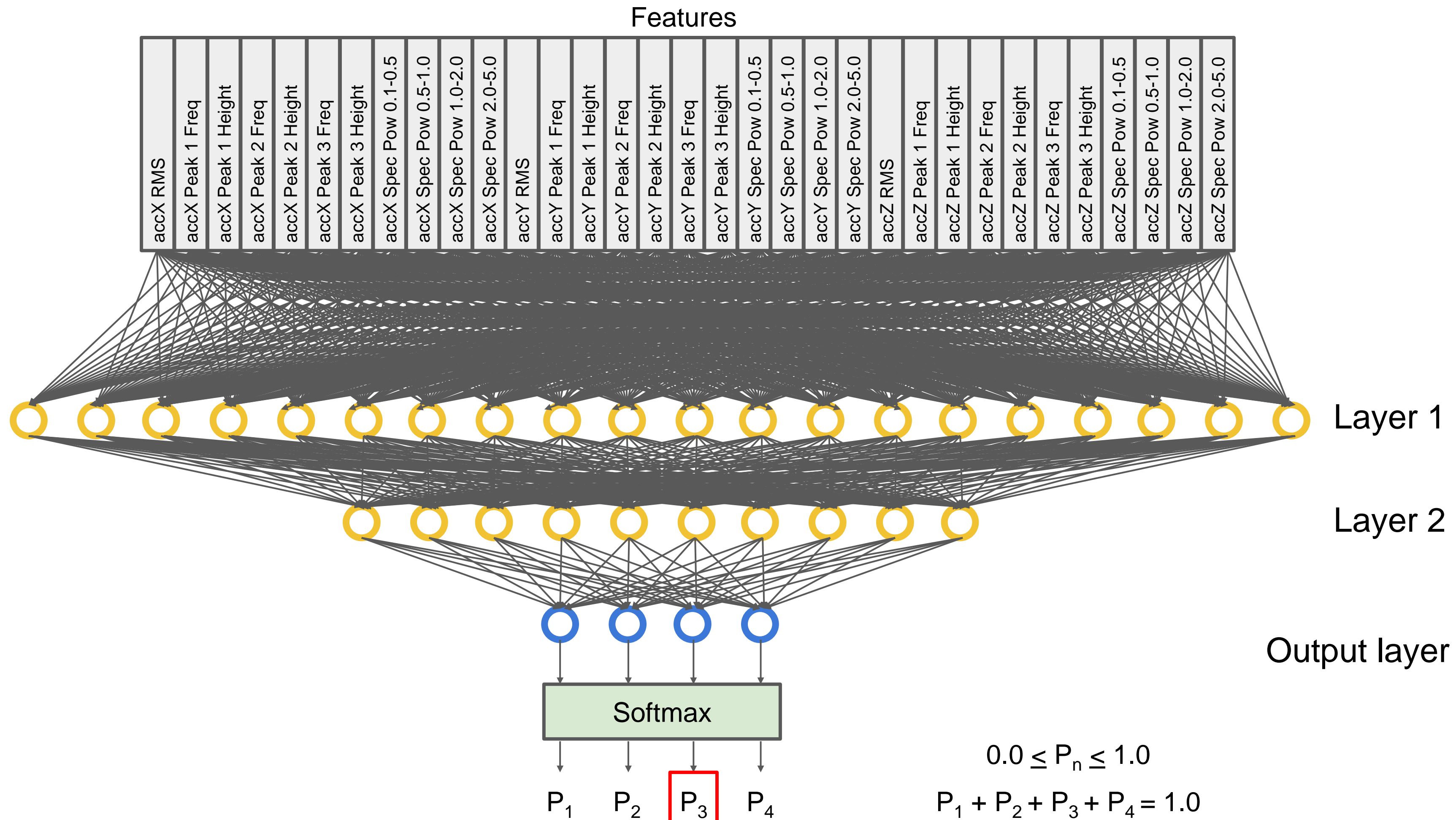


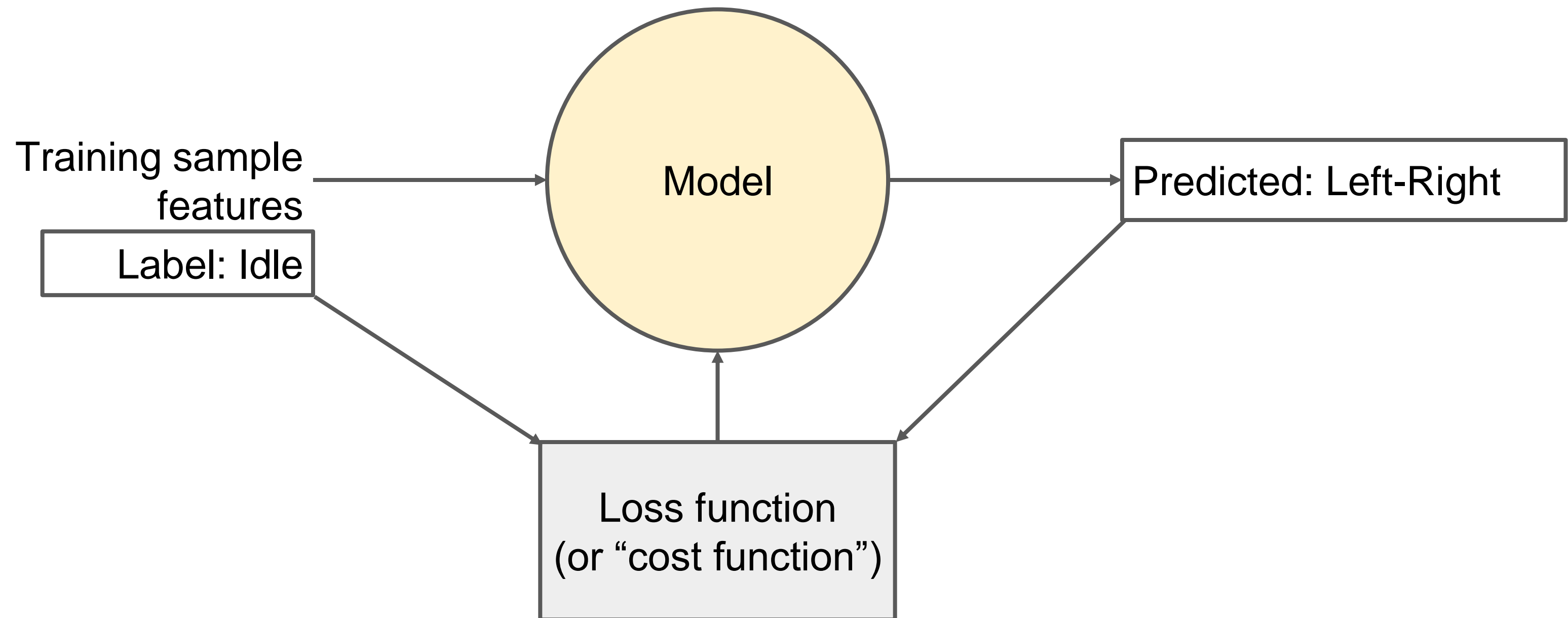


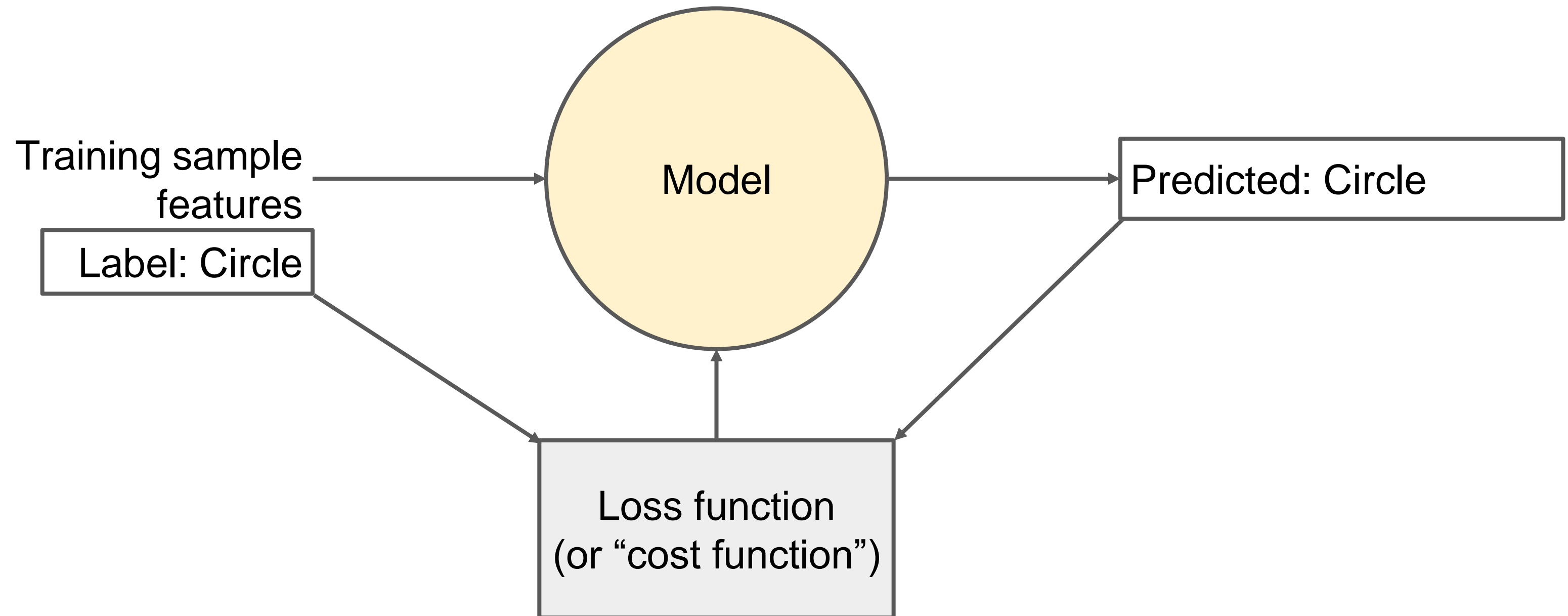
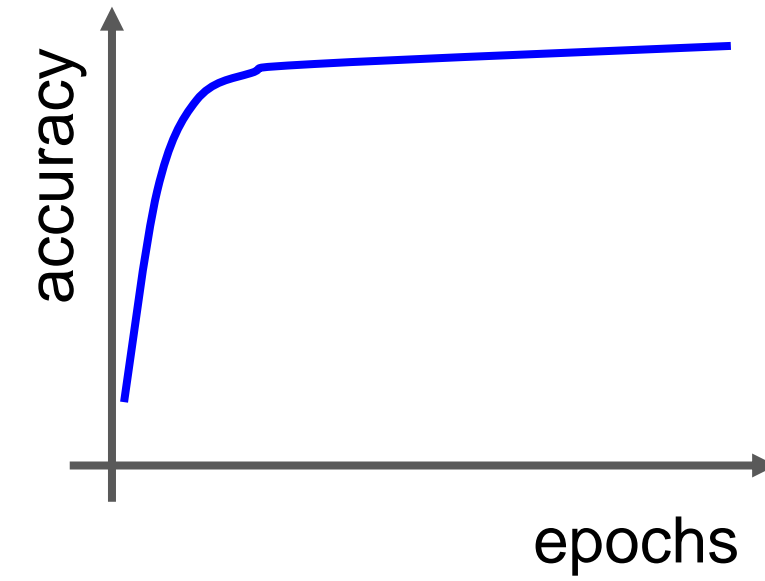
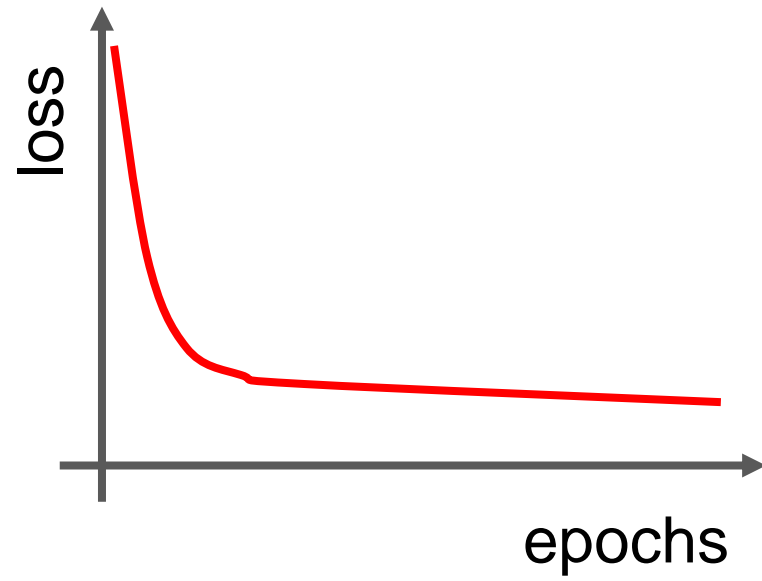












Holdout Method

