

| Anchor word | Lambda = 0 | Lambda = 0.1 |
|----------------------|--|---|
| classifier | network training set data classifier error algorithm neural problem input | performance test classification classifier architecture trained feature node table nodes |
| firing | neuron input network firing pattern synaptic spike neural activity unit | neuron rate connection fig response simulation effect activity correlation left |
| letter | network unit hidden letter training input output weight neural set | network segment speaker letter segmentation attractor frame category frames categories |
| circuit | network input circuit neural output neuron system chip function analog | current circuit threshold low analog chip bit change parallel gain |
| reinforcement | function algorithm network system action problem reinforcement task step policy | task dynamic step states action memory learn adaptive iteration learned |
| separation | function algorithm network data component signal matrix neural method information | signal component matrix independent mixture network natural filter source density |
| object | network object image data set images neural system input representation | representation image level map object features position images hand region |
| word | word network training system speech set data recognition context input | recognition word speech context network human subject connectionist modeling hmm |
| channel | channel noise information signal frequency input system current data filter | channel network call sound auditory code spectrum band codes spectral |