recognition; gene

connected; memory

deep; artificial; convolutional; architecture; neural

likelihood; estimate; local; maximum; iterative; converge

layer; perceptron

distance; clustering; matrix; density

representation; supervised; pattern

gradient

approximation; optimal; minimize; expected weights; output machine; learning; training; algorithm

activation; neurons

classification; information

prediction

function; space

features; classifier; nodes

map; vector

model

represent; class

variables; dependent; distribution; probability

latent

dimensional

parameters

data

fit; measure

linear; test; logistic; regression structure; support; decision; tree; rule state; hidden; bayesian; markov independent; conditional; random statistical; means; assumptions variance; squared; normal; standard; error