error

structure

pattern

distribution; probability

independent; dependent; maximum

class

prediction

support; rules

memory

model

classifier; test

normal

network

likelihood

artificial; architecture

learning; training

clustering; algorithm

estimate; measure

gene

linear; regression

classification; statistical

layer

activities

connected; hidden; neurons

deep; neural

supervised; recognition

gradient; logistic; convergence

perceptron; convolutional

states

standard

fit

representation; represent; nodes

expected

machine; information; data

local; map; output

conditional

means; function

parameters

bayesian; latent; markov

variables; density; random

approximation; variance

squares; minimize; iterative

weights; space

vector; dimensional

distance; matrix; tree

features; decision; optimization

assumptions