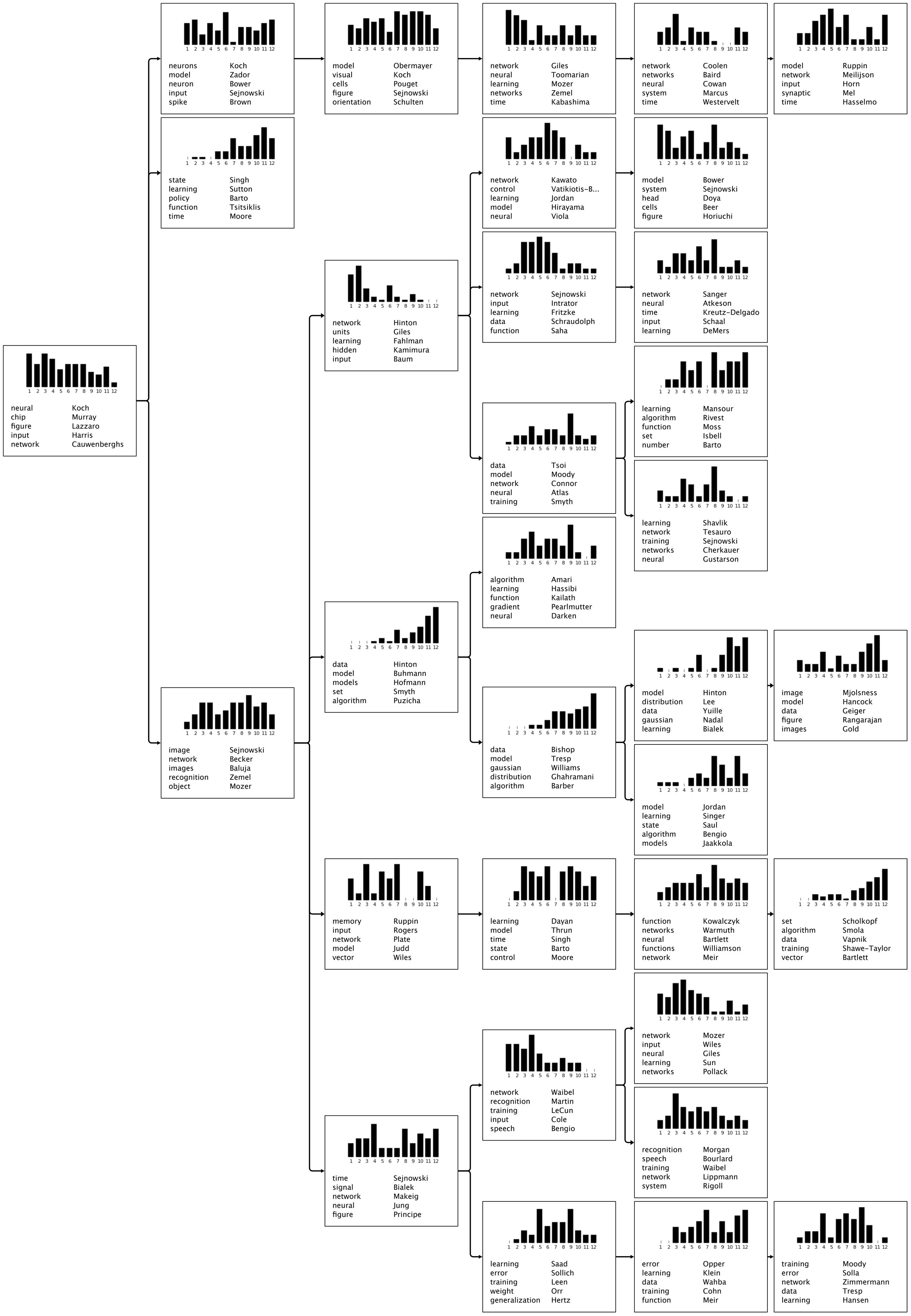
neurons Koch
model Zador
neuron Bower
input Sejnowski
spike Brown
model Obermayer
visual Koch
cells Pouget
figure Sejnowski
orientation Schulten
network Giles
neural Toomarian
learning Mozer
networks Zemel
time Kabashima
network Coolen
networks Baird
neural Cowan
system Marcus
time Westervelt
model Ruppin
network Meilijson
input Horn
synaptic Mel
time Hasselmo
state Singh
learning Sutton
policy Barto
function Tsitsiklis
time Moore
network Kawato
control Vatikiotis-B...
learning Jordan
model Hirayama
neural Viola
model Bower
system Sejnowski
head Doya
cells Beer
figure Horiuchi
network Hinton
units Giles
learning Fahlman
hidden Kamimura
input Baum
network Sejnowski
input Intrator
learning Fritzke
data Schraudolph
function Saha
network Sanger
neural Atkeson
time Kreutz-Delgado
input Schaal
learning DeMers
neural Koch
chip Murray
figure Lazzaro
input Harris
network Cauwenberghs
learning Mansour
algorithm Rivest
function Moss
set Isbell
number Barto
data Tsoi
model Moody
network Connor
neural Atlas
training Smyth
learning Shavlik
network Tesauro
training Sejnowski
networks Cherkauer
neural Gustarson
algorithm Amari
learning Hassibi
function Kailath
gradient Pearlmutter
neural Darken
image Sejnowski
network Becker
images Baluja
recognition Zemel
object Mozer
data Hinton
model Buhmann
models Hofmann
set Smyth
algorithm Puzicha
model Hinton
distribution Lee
data Yuille
gaussian Nadal
learning Bialek
image Mjolsness
model Hancock
data Geiger
figure Rangarajan
images Gold
data Bishop
model Tresp
gaussian Williams
distribution Ghahramani
algorithm Barber
model Jordan
learning Singer
state Saul
algorithm Bengio
models Jaakkola
memory Ruppin
input Rogers
network Plate
model Judd
vector Wiles
learning Dayan
model Thrun
time Singh
state Barto
control Moore
function Kowalczyk
networks Warmuth
neural Bartlett
functions Williamson
network Meir
set Scholkopf
algorithm Smola
data Vapnik
training Shawe-Taylor
vector Bartlett
network Mozer
input Wiles
neural Giles
learning Sun
networks Pollack
network Waibel
recognition Martin
training LeCun
input Cole
speech Bengio
recognition Morgan
speech Bourlard
training Waibel
network Lippmann
system Rigoll
time Sejnowski
signal Bialek
network Makeig
neural Jung
figure Principe
learning Saad
error Sollich
training Leen
weight Orr
generalization Hertz
error Opper
learning Klein
data Wahba
training Cohn
function Meir
training Moody
error Solla
network Zimmermann
data Tresp
learning Hansen