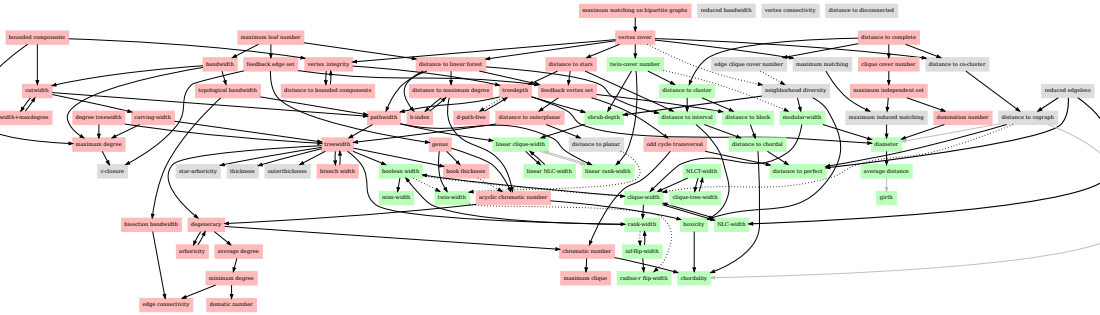
maximum matching on bipartite graphs
reduced bandwidth
vertex connectivity
distance to disconnected
bounded components
maximum leaf number
vertex cover
distance to complete
bandwidth
feedback edge set
vertex integrity
distance to linear forest
distance to star
twin-cover number
edge clique cover number
maximum matching
clique cover number
distance to co-cluster
cutwidth
topological bandwidth
distance to bounded components
distance to maximum degree
treedepth
feedback vertex set
distance to cluster
neighborhood diversity
maximum independent set
reduced edgeless
pathwidth+maxdegree
degree treewidth
carving-width
pathwidth
h-index
d-path-free
distance to outerplanar
shrub-depth
distance to interval
distance to block
modular-width
maximum induced matching
domination number
distance to cograph
maximum degree
treewidth
genus
linear clique-width
distance to planar
odd cycle transversal
distance to chordal
diameter
c-closure
star-arboricity
thickness
outerthickness
branch width
boolean width
book thickness
linear NLC-width
linear rank-width
NLCT-width
distance to perfect
average distance
sum-width
twin-width
acyclic chromatic number
clique-width
clique-tree-width
girth
bisection bandwidth
degeneracy
rank-width
boxicity
NLC-width
arboricity
average degree
chromatic number
inf-flip-width
maximum degree
maximum clique
radius-r flip-width
chordality
edge connectivity
domatic number