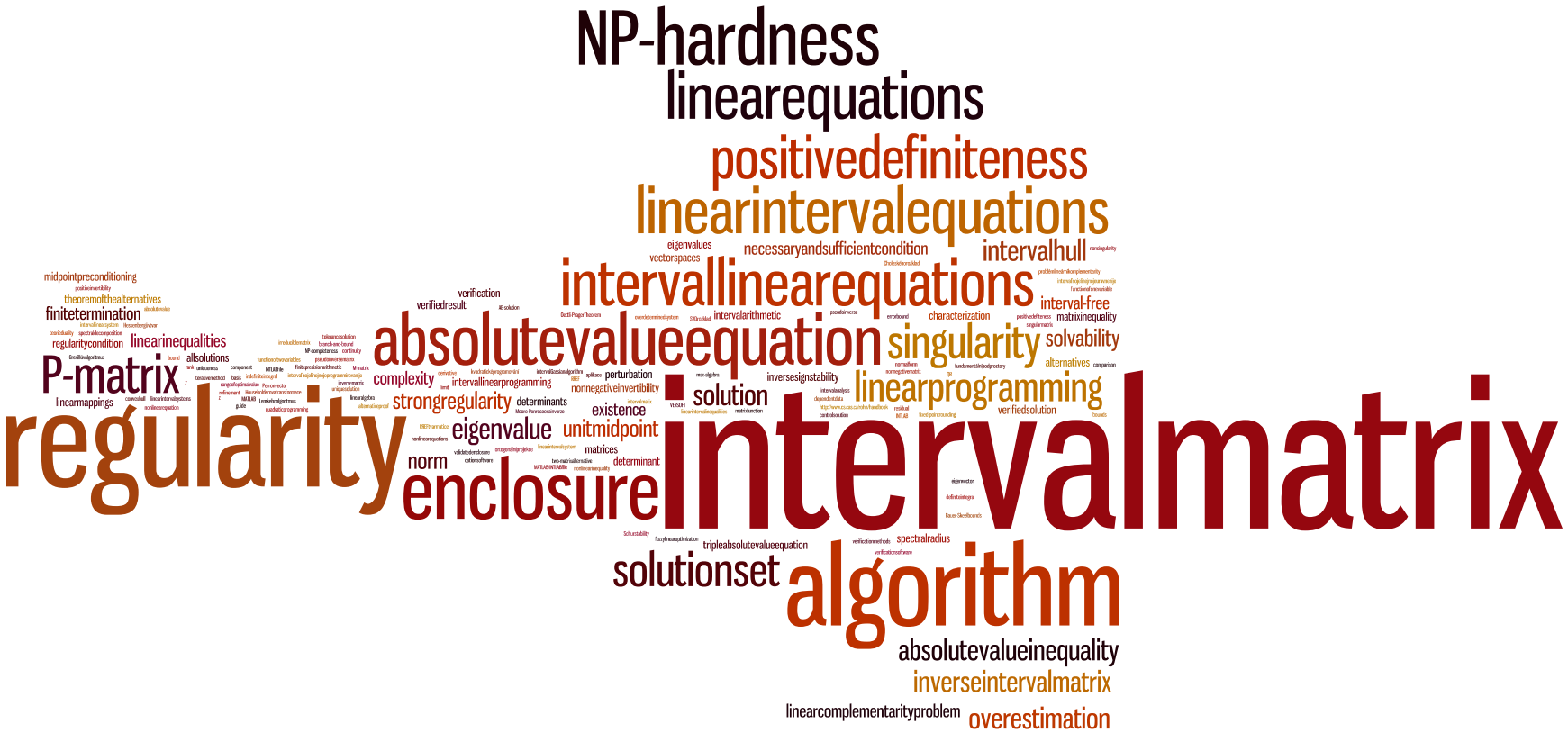
NP-hardness
linearequations
positivedefiniteness
linearintervalequations
eigenvalues
necessaryandsufficientcondition
intervalhull
vectorspaces
intervallinearequations
interval-free
verification
verifiedresult
intervalarithmetic
characterization
matrixinequality
absolutevalueequation
singularity
solvability
midpointpreconditioning
theoremofthealternatives
finitetermination
linearinequalities
regularitycondition
P-matrix
allsolutions
complexity
intervallinearprogramming
linearprogramming
inversesignstability
alternatives
perturbation
nonnegativeinvertibility
linearmappings
strongregularity
determinants
existence
solution
verifiedsolution
regularity
intervalmatrix
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solutionset
algorithm
tripleabsolutevalueequation
spectralradius
absolutevalueinequality
inverseintervalmatrix
linearcomplementarityproblem
overestimation