



way finds -

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term weighting scheme 1= [df., cf., N.V.C. 1.10,0.5] doctroque cross.fraquence) values of of.cf. factor operators. There is no bias. =) N: num of doc. of observan frequency If : doc frequency, term dentisy W3:= ( + 3>4) ISSUB: if the to large: Cure the substree have no effete on the whole of the fitness for the same. keep the shorest the IR-3.

(dlacy). BM 25 Pivot normalización. There is no turning involved.