



under the identity threath egent randomly duosses ofther getys and media laccordingtheir weight until . She is lehanstel or calms. threath. Asking agent reports threathening. info/aftifuell and threathering agent. Asked attent stores threathering info/att and ((a) weight of original agent or) (b) weight of asking a yeart. (B) is better, because . the apping agent is really the one passing info/aft) threathering info is the (a) lost (b) most threatening (d) random by chosen from all threatherning.

proportionally to their weight (d) pandomly chosen from last lecledling info. Cerceding into, are the most vecent pileces of info Which Courses threath = in a include last piece cut it, if threath shower we include / second it east instill threath disappeart then we fore occerting info). Asked orgent or Medium gives back to the againg agent its officion derived from attitude, V. Lerrived. . 1 Opinion is given by attitude, acceptability 6 (and skewness). for opinion. Agg. if threather, asks. 4g2.
for opinion. Agg. gives also one of threathering gives of info. The support for its demand Ag stores piece of info with weight of Ags.
Then Ag derives opinion from her attitude
and gives it Ags. Agg updates weight of Age if given opinion lowers. IT, weight is proportionally higher, if 17

AJB pater because of opinion, weight is lowered.
AJB patervally, before this, updates IT. attitude of Ago it is supporting, if it is fare , then Gas, it is opposing of the opinion of Age. solves. It of Ags, then Ags stops, 1 if not then Agis continues until is echanifed if is exhausted As stops. Every step of Thate, also an swering lowers E by E. hote, media give opinions in same way, but . just not stores supporting info only give goinion according affitude omedium and Jand media. axe not exhausted - they are endless reservoir of info note, it might luppen that agent Age might be exhausted before folying IT Because of answering demands of ofther ogente. hote, it agent is ellianster then refuses all demands for giving opinion. note, if agent is fresh enough she might . randomlis chose again same agent for opinion Computing component. Weight again: e) ¿ Wy. : just weights of supporting opinions.

( peop. opposing opinions) b) En wy + ( kettitude: - opinion; 1+62) / 6il supporting E wy X (l'attitude opinion; 1-6i)/6it opposing (B)- avdulation joeff eint might be 1 (neights of pieces, not or mion of pieces) Mimory is overy day updatest by Elingbouse outre. Pieces with weight less than ou (general purum) Note is agent is not exhausted is we might also com. with herself, then she searched tet memory, probability of the pieces is proportional to their weights. Went of the

Mydating of affitude note ? if . them it is 1 if alli > Expirious in melenery floath 2 - alliceta) = allicet - Hi All if atti < & opinions in memory. 12. att: (6th) = att: (6) + 1/ Atti = Eatti in radius Gil towatt 12 t atti Datti + Eatty iradius 6: woolsting. Gi. Interidual threat - lower 6 (narrower) no fixent wider 6 (higher). Social 6: = E 6j / N - average 6 of agents. inside 62