NP Complete Democracy Grawity 2n/0/
Corresponding MAJORITY with SAT circuit is which needs to be assigned by a anotidate. Candidate in Chesen it aftent SATI SATE SATES Probability of athant m+1 people or whense making said decision.

P(gul 7) m+1) = P(h+1) + P(h+2) + +P(2m)

(m(pm+1) pm+1 pm-1 sm (h+2 pm+2) + ... abore is an error-free democracy lack votos has a SAT. circuit 16 January (1-p) = lompliments above 16-01-2014
Population size 2n 24/03/2014 P= probability of good choice. circuite hich is NP-complete 7/0/1/ 5 6 7 1 If all volum are Three error (At) SATS on Scholid + + + 2n(p Trous of saistying the Yoher circults.

Parison is for RHS of PCGrad) when all 17-01-2014 Volums are perfect. January 17

LHS of PCGrad is pseudorandom Choice which is in P and probability of good choice in Probability of good choice is me of good volums. Since chosen one is me of the volums. If all volums are one-free. If good and bad decisions are conequally should have occur, patters in above pseudorandom choce is in P. Eksim Campaign is the Example: 3 voters 0 0 0 0 8 possifu 0 0 0 1 good as bad P (good > 2) 0 1 0 Vohis patters = P(2) + P(3) 0 1 1 for 3 0 votors = 3 + 1 = 4 2/11/3

26/3/2019 Sabtle variation in the democra

then exists a P algorithm for NP. Is election proass). Thus Counter example in complinity SAT + Majorty crait is that for himself (a real u with perfect 20:

implication of hilosophica

La Springeran

With mer purpochen," hard phollens become

become " easy. Thus

26/3/2014

non mistakus

Urum)

Talent Notional ability & exceptional

with how error and one-way timchins Envertible functions are the only passification Filter problem definition is wrong or som

Cannot exist if everything " is perfect in December 2013

20-01-2014

January 20

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	3.0								**			•			
17 18 19 20	2 3 4 5 6 7	February 201								•					