Rojar Wernal Wetwork Chupter 3

purables exist with what every point X, ... X & & A Two sets of points A and B are breaky separable its n+1 real Satisfier & wix; I was eary point *,, * ... x, 6 B N XiXi (mead sparabally.

of We rule has been established / Found to give the number of linewly separable functions of a bring arguments

Possible solution: Randomized perception

& where in we are modernised x, |x, |x, |f ×3 [Oorl] for 123 x | 0 or

Each throthen for cent input parishets an ortest for computations of an ortest pattern, generate muslem resignate and see it cent william output intere o, where is greater them could see it cent will be o, where is greater them could see it could see o, where