- Decent observations showed that place cells can also inhibit complex tuning convex in the content of motion in three dimensions, with several place fields that are irrigalar both in location and in size.
- B Thus, for sufficiently large values of N, ble cojunctive scheme is more favorable blan ble pure me. The corresponding crossover value of N, hower, defends on K, and large values of K impose a stringert constraint on ble conjunctive case.
- While a k-dimensional stimulus space may conspord to a k-dimensional neural response manifold, the latter's complicated geometry — as in our model — may make its identification difficult.
- (D) While a naive interpretation of ble value of ble participation ratio would suggest blat ble neural population encooles an N/2 discovered stimulus, in the content of our model it results from the effi