Y= ford.tpk(x, k, dm=n, , ) fegure: IXI=(d1,d2,...,de), Guarantee: NJ= K OFE => e, C c'' = { (k > 1) \ (0 \le n < k) \ (0 \le l < e(n+1))} Ortonh, 101 k( 1, n) > e1, cuc'uc"uc" Description returns topk element of given tonson dim-dimension wice, and tensor if its indices respectively - torm.tople(x,k,,,) = torm.topk(x,K,X,szel-1); -- )