



Sical Limitations Physical gor wineless connections Ones to envise even up a support a clique topology can be challen delevous Palanced pecially if Network arows orangtion satisfied Fill the percence airen on m-dimensional Counterexample? we have N=2 modes, each mode Consider the Bolence Steiling-Willow m connections, each sared by two Tentoal where senter has a window noce, awing double counting E = N. m el porchets to se d / 1/2 /00 Let's Assume packet 1. (Vi =W/in within vantages on diameter for a for an infinetty (one posiol. ocerance HC provides multiple solling interitete often Capiletie HI scale efficiently as network grown Sador only seds it or not of all ofter some initio structured way to expand network attempt. As focus mothold Salance Tool distribution, nearland summetric there's not avarantee Structure of H. Censurer it, preventing Sittlemecks will continue to be se and evenly spreading traffic redigutages. Tourmen a sumption (Fg) enquires Design & Implementation, that it a packeted o were set il willy after it would be neceived dimension in crease Cast of large dim Although HC scale well livethe after However, litional cim double the Astroquire Contraction this astrony tion is inclusive il i were not sent in lenitele Deleting Complexity though there is multiple solly selecting appened one requires sophuticated grantice Algor to minimize laterral avoil congertion J