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NETWORK INFORMATION FLOW FOR MULTICAST COMMUNICATION NETWORKS



Network Information Flow for Multicast Communication Networks



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | In this work, we have studied information network flow problem on a single source multisink multicast communication network. We have tried to extend the idea of switching gap given by Liang at. al by analyzing a generic butterfly network under suitable assumptions about link capacities. From the results, we could conclude that information rate due to Network coding is coming out to be same in all versions of the network. We found...

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- Authored by Bhargava, Nikhil
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