

Node Sampling

Description

n nodes at random are selected from the graph. All edges among those n nodes are added to the new graph. Unattached nodes are then dropped.

Applications

This is one of the simplest sampling techniques for obtaining a subset of the data to work with.

Links

- [Source Code](#)

References

S. H. Lee, P.-J. Kim, and H. Jeong. (2006) Statistical properties of sampled networks. Physical Review E 73.

<http://dx.doi.org/10.1103/PhysRevE.73.016102>

See Also



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