



NETWORK ROUTING SYSTEM PROVIDING INCREASED NETWORK BANDWIDTH

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WARF: P08438US02

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The Invention

A network employing multiple redundancy-aware routers that can eliminate the transmission of redundant data is greatly improved by steering redundant data preferentially into common data paths possibly contrary to other routing paradigms. By collecting redundant data in certain pathways, the effectiveness of the redundancy-aware routers is substantially increased.

Additional Information

For More Information About the Inventors

- [Srinivasa Akella](#)

Tech Fields

- [Information Technology : Computing methods, software & machine learning](#)

For current licensing status, please contact Emily Bauer at emily@warf.org or 608-960-9842