

Viewed in this analysis from a statistical physics perspective, the Internet is perceived as a developing system that evolves through the addition and removal of nodes and links. This perspective permits the authors to outline the dynamical theory that can appropriately describe the Internet's macroscopic evolution. The presence of such a theoretical framework will provide a revolutionary way of enhancing the reader's understanding of the Internet's varied network processes.

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Using a statistical physics approach the internet is viewed as a growing system that evolves in time through the addition and removal of nodes and links.

Citation: David Bawden, () Evolution and Structure of the Internet: A Statistical Physics Approach, Journal of Documentation, Vol. 61 Issue: 3, pp Viewed in this analysis from a statistical physics perspective, the Internet is perceived as a developing system that evolves through the addition and removal of. Using a statistical physics approach the Internet is viewed as a growing Evolution and Structure of the Internet: A Statistical Physics Approach.

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