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Introduction To Graph Theory Richard  
this is a short, elementary introduction  
to graph theory. the content is fine, but I  
found a lot of passages extremely  
talkative and pointless. for example, at  
the end of the "euler's formula" section,  
there is a 5 page section telling topology  
jokes, explaining what high school  
algebra is, mentioning roman numerals,  
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Graph theory normally receives little if any attention at school but is an interesting subject with a range of practical applications. This is an extremely lucid introduction, requiring very little previous mathematical



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knowledge - just elementary arithmetic - and is readily comprehensible to non-specialists.

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Diestel, Reinhard (2005), Graph Theory (3rd ed.), Springer, ISBN 3-540-26182-6 (the electronic 3rd edition is freely available on author's site). Harary, Frank; Norman, Robert Z.; Cartwright, Dorwin (1965), Structural Models: An Introduction to the Theory of Directed Graphs, New York: Wiley.

## **Directed graph - Wikipedia**

graph as a running example. Superseding our previous two-dimensional theory graph viewer [RKM17], TGView3D is a three-dimensional theory graph visualization tool that adapts traditional force-directed layout algorithms to make use of hierarchies and clusters in theory graphs, using an approach similar to [DKM06] except extended to three ...

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