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### Network Analysis - an overview | ScienceDirect Topics

Activities are lettered (A - G), again working from left to right. The duration of each activity is shown by a number entered against its identifying letter. A forward pass is made through the network and the earliest event time (EET) is entered in the upper-right quadrant of each event circle.

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### Analyzing Social Networks: Borgatti, Stephen P, Everett ...

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### Network theory - Wikipedia

Evolving networks by definition are networks that change as a function of time. They are a natural extension of network science since almost all real-world networks evolve over time, either by adding or by removing nodes or links over time: elementary actor-level network measures like network centrality change as a function of time, popularity and influence of individuals grow or fade ...