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**Teoria dei grafi -**

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The location and confirmation date of each case reported through ADIS was used to build the Directed Acyclic Graph (DAG) representing the network connecting nodes and directed edges (Thulasiraman and Swamy, 1992). This network represents the

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potential parent–child relationship between the nodes.

## **Component (graph theory) - Wikipedia**

In mathematics, particularly graph theory, and computer science, a directed acyclic graph (DAG /  $\text{? d æ ? / ()}$ ) is a directed graph with no directed cycles. That

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Summary

is, it consists of vertices and edges (also called arcs), with each edge directed from one vertex to another, such that following those directions will never form a closed loop. A directed graph is a DAG if and only if it can be ...

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In graph theory, a component of an undirected graph is a connected subgraph that is not part of any larger connected subgraph. The components of any graph partition its vertices into disjoint sets, and are the



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induced subgraphs of those sets. A graph that is itself connected has exactly one component, consisting of the whole graph.

## **Directed acyclic graph - Wikipedia**

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????: Directed acyclic graph, DAG ????????

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## ????????? - Wikipedia

Il primo testo che prende in considerazione i grafi come entità matematiche è la pubblicazione di Eulero sui "Sette ponti di Königsberg".

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Questo testo rappresenta anche la prima volta in cui viene affrontato un problema di geometria topologica, che non dipende da alcuna misurazione: il problema dei ponti di Königsberg.. Nel XIX secolo è stato posto e discusso il problema dei quattro ...

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