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I do research in Bioinformatics and Biostatistics, focusing on machine learning on high-dimensional data. My current research interest is in survival analysis and feature selection on complex diseases including various

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cancers (incl. prostate, breast, lung, and bladder), Type 1 Diabetes, and respiratory viral infections.

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Directed graph: A directed graph is defined as an ordered triple $G = (V, E, f)$, where f is a function that maps each element in E to an ordered pair of nodes in V . The ordered pairs of nodes are called directed edges, arcs, or arrows. An edge $E = (i, j)$ is considered to have a direction from i to j (Fig. 3B 3B)..

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