

Figure 1 displays three network diagrams illustrating the structure of the 2008-2009 Chinese tertiary education system. The nodes represent institutions (squares) and students (circles), with labels indicating the institution name and student ID (e.g., D00, D01, D02) and gender (Male/Female).

- Two-Mode:** Shows the full network structure, including institutions like University, Polytechnic, Private.Training, and Wananga, and students D00 through D10.
- Tertiary Projection:** Shows the network structure focusing on tertiary education institutions, including University, Polytechnic, Private.Training, and Wananga.
- High School Projection:** Shows the network structure focusing on high school education institutions, including University, Polytechnic, Private.Training, and Wananga.

Figure 1 displays three network diagrams illustrating the structure of the 2008-2009 Chinese tertiary education system, showing connections between various institutions and their associated degrees (D00 to D10).

The diagrams are labeled:

- Two-Mode
- Tertiary Projection
- High School Projection

Each diagram shows a complex network of nodes (institutions) and edges (connections). The nodes are labeled with their names and degrees (D00 to D10). The edges represent connections between institutions.

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