Computer Science Research in China. Bridging big data and qualitative methods in the social sciences: A case study of computational sociology. Computational sociology is a branch of sociology that uses computational methods to analyze and model social phenomena. Using computer simulations, artificial intelligence, complex statistical models, and big data, computational sociology aims to understand social behavior and social change.

Computer and Social Scientists The Role of Computers. Office of Behavioral and Social Sciences. The role of computers in social science research has been significant. As social scientists have increased their use of technology, they have also had to learn new skills and methods to effectively use this technology.

Computational Social Science. Computational social science refers to the academic sub-disciplines concerned with computational approaches to social science research. It is an interdisciplinary field that combines social science and computer science.

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