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The word “systems” is frequently used also in other combinations, especially when elements of technological advance are not so important. Systems analysis is an example. Systems theory, or sometimes systems science, is frequently applied to the analysis of physical dynamic systems. An example would be a complex electrical network with one or more feedback loops, in which the effects of a process return to cause changes in the

source of the process.

Systems engineering | Britannica

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According to Systems Theory and Social Work, while there are several approaches that can be taken to meet the needs of individual clients, there are a few elements that can be generally part of every implementation. It is important not to take theoretical elements and concepts to level of abstraction, where they can cease to be useful.

Theoretical Approaches in Social Work: Systems Theory

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