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A thermal reservoir, or simply a reservoir, is a special kind of system that always remains at constant temperature even though energy is added or removed by heat transfer.

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- Geyser (Electrical to thermal energy)
- Computer systems (Electrical to thermal energy)

In addition to the above mentioned thermal systems, humans are dependent directly/indirectly upon a range of thermal systems like

- Gas/Oil/Coal fired Power plants (chemical to thermal energy)
- Solar voltaic cells (luminous energy to electrical energy)

Thus, thermal systems play a very important role in human lives.

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