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The first of these is the fact that the system is not a simple one. It is a complex system, and as such, it is not possible to understand it by looking at its parts in isolation. The system is a whole, and its behavior is determined by the interactions between its parts. This is a fundamental principle of systems thinking, and it is one that is often overlooked in traditional engineering approaches.

The second of these is the fact that the system is not a static one. It is a dynamic system, and its behavior changes over time. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional engineering approaches.

The third of these is the fact that the system is not a linear one. It is a non-linear system, and its behavior is not predictable by simple linear models. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional engineering approaches.

The fourth of these is the fact that the system is not a closed one. It is an open system, and it interacts with its environment. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional engineering approaches.

The fifth of these is the fact that the system is not a deterministic one. It is a probabilistic system, and its behavior is not predictable with certainty. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional engineering approaches.

The sixth of these is the fact that the system is not a single one. It is a multi-actor system, and its behavior is determined by the interactions between its many actors. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional engineering approaches.

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