

# Principles of Complex Systems for Systems Engineering

---

Principles of Complex Systems for Systems Engineering

The printable version is no longer supported and may have rendering errors. Please update your browser bookmarks and please use the default browser print function instead.

Sheard, S. A. & Mostashari, A. 2009. "Principles of Complex Systems for Systems Engineering." *Systems Engineering*. 12(4), 295-311.

## Usage

---

This source is considered a primary reference for the following articles:

- Systems Fundamentals
- Complexity

## Annotation

---

This reference gives a very good overview of the different perspectives of complexity from both the hard objective and soft subjective perspectives. It attempts to provide a conceptual framework for complexity which will add significantly to the knowledge in this area when complete.

**SEBoK v. 2.9, released 20 November 2023**

---

Retrieved from

"[https://sandbox.sebokwiki.org/index.php?title=Principles\\_of\\_Complex\\_Systems\\_for\\_Systems\\_Engineering&oldid=69623](https://sandbox.sebokwiki.org/index.php?title=Principles_of_Complex_Systems_for_Systems_Engineering&oldid=69623)"

---

This page was last edited on 18 November 2023, at 22:27.