

# Effective Characterization Parameters for Measuring Systems Engineering

---

Effective Characterization Parameters for Measuring 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.

Honour, E.C. 2010. "Effective Characterization Parameters for Measuring Systems Engineering." Proceedings of the 8th Annual Conference on Systems Engineering Research (CSER). March 17-19, 2010. Hoboken, NJ, USA.

## Usage

---

This source is considered a primary reference for the Economic Value of Systems Engineering article.

## Annotation

---

Provides some useful indications about what in systems engineering is important to be done as a part of the organization activity.

**SEBoK v. 2.11, released 25 November 2024**

---

Retrieved from  
"[https://sebokwiki.org/w/index.php?title=Effective\\_Characterization\\_Parameters\\_for\\_Measuring\\_Systems\\_Engineering&oldid=72448](https://sebokwiki.org/w/index.php?title=Effective_Characterization_Parameters_for_Measuring_Systems_Engineering&oldid=72448)"

---

This page was last edited on 24 November 2024, at 18:17.