

ASME Citation Style Guide (American Society of Mechanical Engineers)

Overview: *The ASME citation style is used in mechanical engineering and related fields. It employs bracketed numbers for in-text citations and a numbered reference list for clarity and precision.*

In-Text Citations

Cite sources **in numerical order** using brackets.

- **Single reference:** The results were validated experimentally [1].
- **Multiple references:** This phenomenon has been explored [1,2] or [5–7].

References

Listed **numerically in citation order** using ASME formatting.

- **Journal Article:** [1] Adams, Z., 2014, “Bending of an Infinite Beam on an Elastic Substrate,” *ASME J. Appl. Mech.*, 3, pp. 221–228.
- **Book:** [2] Gibson, T.A., and Tucker, M.T., 2008, *The Big Book of Cellular Studies*, John Wiley & Sons, NY.
- **Conference Paper:** [3] Wions, T.T., and Mills, C.D., 2006, “Structural Dynamics in Parallel Manipulation,” *Proc. IDETC/CIE*, ASME, New Orleans, LA, Sept. 10–13, Paper No. DETC2005-99532, pp. 777–798.

Formatting

- **Font:** Times New Roman, 12 pt.
- **Spacing:** Single-space within entries; double-space between entries.
- **Margins:** 1-inch.
- **Indentation:** Hanging indent for references.

Disciplines Using ASME at UT Tyler

- **Graduate College of Engineering:** Mechanical Engineering M.S.M.E.

Resources

- **ASME Journal Guidelines:** <https://www.asme.org/publications-submissions/journals/information-for-authors/journal-guidelines/references>
- **ASME Citation Generator:** <https://www.citethisforme.com/citation-generator/american-society-of-mechanical-engineers>