

CSI Conference Paper format

- Page size: Usually set to "Letter" (8.5 x 11 inches)
- Margins: 1 inch on all sides (top, bottom, left, right)
- Column format: double column
- Font: Times New Roman
- Font size: 12 points
- Line spacing: Double-spaced
- Alignment: Left-aligned text for headings, Center-aligned for paragraphs
- Reference format: IEEE reference style -Align references left Single-space each entry, double-space between every new entry Place number of entry at left margin, enclose in square brackets Indent text of entries

Conference papers

[Ref number] Author's initials. Author's Surname, "Title of paper," in Name of Conference, Location, Year, pp. Xxx.

[6] S. Adachi, T. Horio, T. Suzuki. "Intense vacuum-ultraviolet single-order harmonic pulse by a deep-ultraviolet driving laser," in Conf. Lasers and Electro-Optics, San Jose, CA, 2012, pp.2118-2120.

Journal article

[Ref number] Author's initials. Author's Surname, "Title of article," Title of journal abbreviated in Italics, vol. number, issue number, page numbers, Abbreviated Month Year.

[4] F. Yan, Y. Gu, Y. Wang, C. M. Wang, X. Y. Hu, H. X. Peng, et al., "Study on the interaction mechanism between laser and rock during perforation," Optics and Laser Technology, vol. 54, pp. 303-308, Dec 2013

Book

[Ref number] Author's initials. Author's Surname, Book Title, edition (if not first). Place of publication: Publisher, Year.

[1] I.A. Glover and P.M. Grant, Digital Communications, 3rd ed. Harlow: Prentice Hall, 2009.

Book chapter

[Ref number] Author's initials. Author's Surname, "Title of chapter in book," in Book Title, edition (if not first), Editor's initials. Editor's Surname, Ed. Place of publication: Publisher, Year, page numbers.

[2] C. W. Li and G. J. Wang, "MEMS manufacturing techniques for tissue scaffolding devices," in Mems for Biomedical Applications, S. Bhansali and A. Vasudev, Eds. Cambridge: Woodhead, 2012, pp. 192-217.