



Notation examples

No.	Notes	Notation examples
Ex. 4	Citing an article with the issue number	C.H. Lin, S. Machida and H. Yoshinari: <i>J. Soc. Nav. Archit. Jpn.</i> , <b>1993</b> (1993), No.174, 523 (in Japanese). <a href="https://doi.org/10.2534/jjasnaoe1968.1993.174_523">https://doi.org/10.2534/jjasnaoe1968.1993.174_523</a>
Ex. 5	Citing an article with display on non-paper media	S. Suzuki and K. Suzuki: <i>CAMP-ISIJ</i> , <b>21</b> (2008), 111, CD-ROM (in Japanese).
Ex. 6	Citing an article with no DOI, but identifiable by URL	[If there is a link to the bibliographic display] J.S. Kirkaldy: <i>Scand. J. Metall.</i> , <b>20</b> (1991), 50. <a href="http://pascal-francis.inist.fr/vibad/index.php?action=getRecordDetail&amp;idt=19831825">http://pascal-francis.inist.fr/vibad/index.php?action=getRecordDetail&amp;idt=19831825</a> , (accessed 2022-06-14).
		[If there is only a PDF link] P. McMillan: <i>Am. Mineral.</i> , <b>69</b> (1984), 622. <a href="http://www.minsocam.org/ammin/AM69/AM69_622.pdf">http://www.minsocam.org/ammin/AM69/AM69_622.pdf</a> , (accessed 2023-03-20).

**2. Books** (includes international conference proceedings in addition to books.)

(1) Basic format

Author name :	<u>Book title</u> ,	<u>Accompanying information</u> ,	[ <u>Editor name</u> ],	Publisher,	[ <u>Publisher location</u> ],
	*1	*2	*3		*4
(Year of publication),	<u>Page number</u>	<u>(Language notation)</u> ,	<u>DOI or ISBN</u>		
	*5	*6	*7		

- \*1 Book title: Unlike the case of journals, do not mention abbreviations. Roman type.  
(In the case of a Japanese title with no official English title, describe Japanese title using Hepburn romanization (romaji) and English translation in parentheses should be included.)
- \*2 Accompanying information: Separate the information such as the volume number, revised version, or international conference abbreviations in the case of international conference proceedings by commas.
- \*3 Editor name: Write the name of the editor preceded by “ed. by”. For multiple editors, “et al.” may be used. If the editor and publisher were the same, then list only the publisher.
- \*4 Publisher location: Not required if it is unknown.
- \*5 Page number: Write only the first page number (if book serial page numbering is absent, list it for identifying the page).
- \*6 Language notation: Write only for non-English references.
- \*7 DOI or ISBN: Write the URL of the DOI starting with https://. List the ISBN of the book if the DOI is unavailable.

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Ex. 1	Citing a book published by our Institute	J. Itami and K. Ushioda: Improvements in the Strength and Reliability of Steels, ISIJ, Tokyo, (1997), 98 (in Japanese).
		[Handbook of Iron and Steel] Y. Ogawa: Handbook of Iron and Steel, 5th ed., Vol.1, ISIJ, Tokyo, (2014), 249 (in Japanese). ISBN978-4930980809
		[Nishiyama Memorial Seminar Text] S. Asai: 153rd and 154th Nishiyama Memorial Seminar, ISIJ, Tokyo, (1994), 89 (in Japanese).
		[International conference proceedings] N. Kosaka and Y. Funakawa: Proceedings of the 4th International Symposium on Steel Science 2014, ISSS 2014, ISIJ, Tokyo, (2014), 143.
Ex. 2	Citing a book with <u>a Japanese title</u>	J. Burke, trans. by K. Hirano and H. Hori: <i>Kinzoku Sohentai Sokudoron Nyumon (The Kinetics of Phase Transformations in Metals)</i> , Kyoritsu Shuppan, Tokyo, (1972), 47 (in Japanese).
Ex. 3	Citing a book with the <u>page number</u>	[When there are <u>page numbers for each chapter</u> instead of book serial page numbers] K. Tsutsumi, J. Kubota, A. Hosokawa, S. Ueoka, I. Sumi, H. Nakano and A. Kuramoto: Proceedings of the 9th European Continuous Casting Conference, ECCO 2017, The Austrian Society for Metallurgy and Materials, Leoben, (2017), <b>Chapter 3</b> , 265.
Ex. 4	Citing a book with the editor's name Citing a book with the DOI	A.D. Rollet, U.F. Kocks, J.D. Embury, M.G. Stout and R.D. Doherty: Proceedings of 8th International Conference on Strength Metals and Alloys, Vol.1, ICSMA 8, ed. by P. O. Kettunen et al., Pergamon Press, New York, NY, (1989), 433. <a href="https://doi.org/10.1016/B978-0-08-034804-9.50065-6">https://doi.org/10.1016/B978-0-08-034804-9.50065-6</a>
Ex. 5	Citing a book with the ISBN	W.C. Leslie: The Physical Metallurgy of Steels, McGraw-Hill, New York, NY, (1981), 621. ISBN978-0070377806

## (2) Rare formats

- 1) When the name of the translator is known: Write “trans. by” followed by the translator’s name after the original author’s name (see Ex. 2 on the previous table).
- 2) When the DOI, ISBN, or URL are not known and the reference is not published on a paper medium, list the type of medium, such as CD-ROM (refer to Ex. 6 listed below).
- 3) When the page number is not known but the reference has an online version (e.g., proceedings), list the URL instead of the page number and include the access date (refer to Ex. 7 listed below).
- 4) Databases and software used should not be cited in the references but should be mentioned in the paper. If they can be cited as references, it is recommended that the notations of Ex. 8 listed below should be used (database or software name, version, provider name, provider location, (year of publication)).

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No.	Notes	Notation examples
Ex. 6	Citing a book with display on non-paper media	K. Tsutsumi, J. Kubota, A. Hosokawa, S. Ueoka, I. Sumi, H. Nkano and A. Kuramoto: Proceedings of 9th European Continuous Casting Conference, ECCO 2017, The Austrian Society for Metallurgy and Materials, Leoben, (2017), 1032, <a href="#">CD-ROM</a> .
Ex. 7	Citing a book provided online (e.g., proceedings)	H. Harada and M. Tanaka: Proceedings of 5th International Congress on CO <sub>2</sub> Reduction in Steel Industry, (2020). <a href="https://hal.archives-ouvertes.fr/hal-01334718">https://hal.archives-ouvertes.fr/hal-01334718</a> , (accessed 2019-09-25).
Ex. 8	Citing a database or software as a reference	TCS Steel and Fe-alloys Database, Ver.10.1, Thermo-Calc Software, Solna, Sweden, (2020).

## 3. Academic theses

Master’s theses are not accepted as references, but international master’s theses can be accepted as references if they are open to the public, and their content can be confirmed by the general public.

<Basic format>

Author name: Type of thesis, Name of university, (Year of degree conferment), Page number, (Language notation). [DOI or URL, (access date)]

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	Notation examples
Ex.	Y. Kondo: Doctoral Thesis, Tokyo Institute of Technology, (1981), 17 (in Japanese).
	K. Nakama: Ph.D. Thesis, Kyoto University, (2014), (in Japanese). <a href="https://doi.org/10.14989/doctor.k18276">https://doi.org/10.14989/doctor.k18276</a>
	S. Sirakami: Ph.D. Thesis, Tokyo University of Agriculture and Technology, (2017), (in Japanese). <a href="http://hdl.handle.net/10636/00001447">http://hdl.handle.net/10636/00001447</a> , (accessed 2020-04-06).
	G. Krauss: Sc.D. Thesis, Massachusetts Institute of Technology, (1961). <a href="http://hdl.handle.net/1721.1/11317">http://hdl.handle.net/1721.1/11317</a> , (accessed 2020-12-07).

## 4. Standards

<Basic format> ※Standards are written according to the following format.

Standard number: Year of enactment, Title of standard (Language notation).

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	Notation example
Ex.	JIS L 1902: 2008, Testing for antibacterial activity and efficacy on textile products (in Japanese).
	ISO 14404-1: 2013, Calculation method of carbon dioxide emission intensity from iron and steel production -- Part 1: Steel plant with blast furnace.

## 5. Websites

According to the Instructions to Authors, “URL citations that are judged to be continuous and of reliable public organizations/agencies are permitted only if documents are not officially published or are difficult to obtain. In such cases, provide the (title of the document), the (publication date), URL, (accessed date).”

### <Basic format>

[Author name] : Website title, Website provider, [“Name of report”], [(Report publication date)],  
Acquired URL (Language notation), (Access date).

### Notation examples

No.	Notes	Notation examples
Ex. 1	When the name of the <u>author is known</u>	T. Furuhara: President's Message, The Iron and Steel Institute of Japan, <a href="https://www.isij.or.jp/about/index.html#message">https://www.isij.or.jp/about/index.html#message</a> , (accessed 2023-06-02).
Ex. 2	When the name of the <u>author is unknown</u> When the <u>website is in Japanese</u>	Life Cycle Thinking, The Japan Iron and Steel Federation, <a href="https://www.jisf.or.jp/business/lca/ lct/ index.html">https://www.jisf.or.jp/business/lca/ lct/ index.html</a> (in Japanese), (accessed 2022-05-15).
Ex. 3	When the <u>acquired citation is obtained from the download screen</u> of the cited report list (The name of the report on the download screen is enclosed in “ ”, after the website provider.)	White Paper, Ministry of the Environment, Government of Japan, “Annual Report on the Environment, the Sound Material-Cycle Society and Biodiversity in Japan 2018”, (June 5, 2018), <a href="https://www.env.go.jp/en/wpaper/index.html">https://www.env.go.jp/en/wpaper/index.html</a> , (accessed 2019-07-22).
Ex. 4	When the URL of the <u>report itself is the source</u> (Use the book writing style instead of the basic website format.)	GHG Protocol Team and Steering Committee: Corporate Value Chain (Scope 3) Accounting and Reporting Standard, World Resources Institute and WBCSD, (2011), <a href="https://ghgprotocol.org/sites/default/files/standards/Corporate-Value-Chain-Accounting-Reporting-Standard_041613_2.pdf">https://ghgprotocol.org/sites/default/files/standards/Corporate-Value-Chain-Accounting-Reporting-Standard_041613_2.pdf</a> , (accessed 2022-04-15).

## 6. Others

We introduce other various and easily mistaken notation examples.

Note that “manuscript in preparation,” “submitted,” “to be published,” “unpublished research,” “private communication,” and similar notations are not permitted. Mention it in the text if you wish to cite it.

No.	Notes	Notation example
Ex. 1	SAE Technical Papers (journal format)	K.Sato, Y.Tokita, M.Ono and A.Yoshitake: <i>SAE Tech. Pap.</i> , (2003), 2003-01-0606. <a href="https://doi.org/10.4271/2003-01-0606">https://doi.org/10.4271/2003-01-0606</a> .
Ex. 2	NIMS Creep Data Sheet (book format)	NIMS Creep Data Sheet No.48A, National Institute for Materials Science, Tsukuba, (2012).
Ex. 3	Former National Bureau of Standards publications (book format)	D.J. Bacon and P.P. Groves: Fundamentals of Aspects of Dislocation Theory, NBS Special Publication 317, Vol.1, ed. by J.A. Simmons, R. deWitt and R. Bullough, National Bureau of Standards, Washington, DC, (1969), 35. M.C. Morris, H.F. McMurdie, E.H. Evans, B.Paretzkin, H.S. Parker, N.C. Panagiotopoulos and C.R. Hubbard: Standard X-ray Diffraction Powder Patterns, NBS Monograph 25, Section 18, National Bureau of Standards, Washington, DC, (1981), 61.
Ex. 4	NIST-JANAF Thermochemical Tables (book format)	M.W. Chase, Jr.: NIST-JANAF Thermochemical Tables, 4th ed., American Institute of Physics, Woodbury, NY, (1998), 154.
Ex. 5	Patents <u>*Patent citations are not recommended</u>	G.A. Roberts, J.C. Hamanaker, Jr., and L. Pa: Alloy Steels, US Patent, US3117863, (1964).
Ex. 6	Accepted papers (when published without volume or issue number)	[When DOI is available] K. Nishio, R. Matsumoto, H. Utsunomiya, K. Hayashi, Y. Hidaka and M. Sugiyama: <i>Tetsu-to-Hagané</i> , (2023), (in Japanese). <a href="https://doi.org/10.2355/tetsutohagane">https://doi.org/10.2355/tetsutohagane</a> .TETSU-2023-012 [When DOI is unavailable] K. Nishio, R. Matsumoto, H. Utsunomiya, K. Hayashi, Y. Hidaka and M. Sugiyama: <i>Tetsu-to-Hagané</i> , (2023), (in Japanese), in press.