

Examples of References Format

REFERENCES COMPLETE WITH TITLES

Journal Papers

The format is:

Author name, Title of article, Journal name (abbreviated) Volume number (Year of publication) Page numbers

Examples:

- [1] R. Gorte, J. Vohs, S. McIntosh, Recent developments on anodes for direct fuel utilization in SOFC, *Solid State Ionics* 175 (2004) 1 – 6.
- [2] A. McDonald, M. Lamontagne, C. Moreau, S. Chandra, Impact of plasma-sprayed metal particles on hot and cold glass surfaces, *Thin Solid Films* 514 (2006) 212 – 222.
- [3] O. Kesler, Plasma spray processing of solid oxide fuel cells, *Mater. Sci. Forum* 539 – 543 (2007) 1385 – 1390.

Books

The format is:

Author name, Title of book, Edition number (if applicable), Publisher name, City, Year of publication, Page numbers referenced

Examples:

- [1] S. Singhal, K. Kendall, *High Temperature Solid Oxide Fuel Cells: Fundamentals, Design, and Applications*, Elsevier, Ltd., Oxford, 2003, pp. 2 – 19.
- [2] M. Özişik, *Heat Conduction*, second ed., John Wiley and Sons, Inc., New York, 1993, pp. 284 – 309.
- [3] R. V. Churchill, *Operational Mathematics*, third ed., McGraw-Hill, Inc., New York, 1972, pp. 155 – 157.

Patents

The format is:

Author name, Title of patent, Patent granting authority, Application or Patent number, Filing or approval date or year.

Examples:

- [1] J. Luo, K. Chuang, V. Vorontsov, Anode catalysts for H₂S fuel cell, United States Provisional Patent, Application Series number 60/950,979, filed July 20, 2007. (This one is in progress)
- [2] J. Babjak, V. Paserin, Method of forming nickel foam, United States Patent number 4,957,543 (1990).
- [3] V. Ettl, J. Ambrose, K. Cushnie, J. Bell, V. Paserin, P. Kalal, United States Patent number 5,700,363 (1997).

Examples of References Format

- [4] W. Pruyn, Method for the production of a metal foam, United States Patent number 5,584,983 (1996).

Conference Papers

The format is:

Author name, Title of article, Editor names, Conference Name and title, City, Country, Full conference dates, Publisher of conference proceedings or compact disk, Year of publication, Page numbers or number of pages on compact disk.

Examples:

- [1] Z. Tang, A. Burgess, O. Kesler, B. White, N. Ben-Oved, Manufacturing solid oxide fuel cells with an axial-injection plasma spray system, in: B. Marple, M. Hyland, Y. Lau, R. Lima, and G. Montavon (Eds.), International Thermal Spray Conference 2007, Global Coating Solutions, Beijing, China, May 15 – 17, 2007, ASM International, 2007, 6 pages on compact disk.
- [2] A. McDonald, M. Lamontagne, C. Moreau, S. Chandra, Photographing impact of plasma-sprayed zirconia and amorphous steel particles on hot and cold glass substrates, in: J. Mostaghimi, T. Coyle, V. Pershin, and H. Salimi-Jazi (Eds.), 17th International Symposium on Plasma Chemistry, Plasma Spray, and Thermal Plasma Materials Processing, University of Toronto, Toronto, ON, 2005, pp. 980 – 986.
- [3] N. Ootsuka, T. Goji Etoh, K. Takehara, S. Oki, Y. Takano, Y. Hatsuki, S. Thoroddsen, Air-bubble entrapment due to a drop, in: D. Paisley, S. Kleinfelder, D. Snyder, B. Thompson (Eds.), 26th International Congress on High-Speed Photography and Photonics, International Society for Optical Engineering Proceedings 5580, Alexandria, VA, 2004, pp. 153 - 161.