

# **Reference style instructions for theses and dissertations defended at the Faculty of Mechanical Engineering and Naval Architecture, University of Zagreb**

Theses and dissertations defended at FAMENA should use the citation style based on Vancouver style. Other styles may be used only in special cases (for example a dual / joint thesis or dissertation) in consultation with FAMENA Library.

References are marked with Arabic numerals starting with 1 onwards in-text and are listed in the Reference list at the end of the document by their order of appearance in-text.

## **In text:**

- References are listed in numerical order, and in the same order in which they are cited in text. The reference list appears at the end of the paper. The reference list should include all and only those references you have cited in the text. (do not include unpublished items such as correspondence).
- Use Arabic numerals. Place each individual number in a square bracket.
- The original number assigned to the reference is reused each time the reference is cited in the text, regardless of its previous position in the text.
- When multiple references are cited at a given place in the text use commas to separate the bracketed numbers.

## **Examples:**

... largely exceeded by VWBM obtained from direct hydrodynamic analysis [10].

...appropriate wave scatter diagram represents the most important component [7], [64].

## **How to create a reference list and bibliography**

- A reference list contains details only of those works cited in the text of the document. (eg. book, journal article, pamphlet, internet site, cassette tape or film).
- A reference list should appear at the end of your paper with the entries listed numerically and in the same order that they have been cited in the text.
- A bibliography is a separate list from the reference list and should be arranged alphabetically by author or title (where no author is given) in the Vancouver style. A reference list should appear at the end of your paper, after the reference list. Numerals aren't used in this case.
- A bibliography contains cited sources and sources which were not cited in the text but which are relevant to the subject and were used for background reading.

## **Examples:**

[1] Shigley JE, Uicker JJ. Theory of machines and mechanisms. 2nd ed. New York: McGraw-Hill; 1995.

[2] Jokić M. Optimizacija vibracijskog ponašanja konstrukcije [doktorski rad]. Zagreb: Fakultet strojarstva i brodogradnje; 2009.

## **Bibliography entry:**

### **BOOKS:**

#### One author:

Kaesche H. Corrosion of metals: Physicochemical principles and current problems. Berlin: Springer; 2003.

#### More than one author:

Shigley JE, Uicker JJ. Theory of machines and mechanisms. 2nd ed. New York: McGraw-Hill; 1995.

Hofmeyr GJ, Neilson JP, Alfirevic Z, Crowther CA, Gulmezoglu AM, Hodnett ED. Introductory chemistry. Bogota: Wm. C. Brown Communications; 1997.

#### No author:

Who's Who in science and technology. New Providence: Marquis, 2001.

### **EDITED BOOK:**

Sammes N, editor. Fuel cell technology. Storrs: Springer; 2006.

### **CHAPTER IN THE BOOK:**

Reifsnider K, Huang X. Durability and accelerated characterization of fuel cells. In: Sammes N., editor. Fuel cell technology. Storrs: Springer; 2006., p. 53-68.

### **JOURNAL ARTICLE**

#### One author

Situm Z. Control of a pneumatic drive using electronic pressure valves. Transactions of the Institute of Measurement and Control. 2013;35(8):1085-93.

#### More than one authors

Vladimir N, Myung Choi Y. On the Pusan National University, Busan, Korea. Brodogradnja. 2013;64(1):66-8.

Van Blarigan A, Kozarac D, Seiser R, Cattolica R, Chen JY, Dibble R. Experimental Study of Methane Fuel Oxycombustion in a Spark-Ignited Engine. Journal of Energy Resources Technology-Transactions of the Asme. 2014;136(1):9.

Article in press.

Zupan J, Landek D, Filetin T. Investigation of the cooling process with nanofluids according to ISO 9950 and ASTM D 6482 standards. *Materiali in Tehnologije*. Forthcoming 2015 June.

Article with DOI:

Katic V, Curkovic L, Bosnjak MU, Spalj S. Determination of corrosion rate of orthodontic wires based on nickel-titanium alloy in artificial saliva. *Materialwissenschaft Und Werkstofftechnik*. 2014 Feb;45(2):99-105. doi. 10.1002/mawe.201400201.

Electronic article:

Andric J, Kitarovic S, Bicak M. IACS INCREMENTAL - ITERATIVE METHOD IN PROGRESSIVE COLLAPSE ANALYSIS OF VARIOUS HULL GIRDER STRUCTURES. *Brodogradnja*. 2014;65(1):65-78. Available from: <http://hrcak.srce.hr/search/?q=ITERATIVE+METHOD+IN+PROGRESSIVE+COLLAPSE+ANALYSIS+OF+VARIOUS+HULL+GIRDER+S> [cited 2010 Apr 22];

## **CONFERENCE PROCEEDINGS**

The 15th International Conference on Biomedical Engineering : ICBME 2013, 4th to 7th December 2013, Singapore. 1st edition. ed. New York: Springer; 2013.

## **CONFERENCE PAPERS**

Vujanović M, Petranović Z, Duić N. Modelling of Hot Diesel Injection Process Using Eulerian Multiphase Method. In: Ban M, editor. 1st South East European Conference on Sustainable Development of Energy, Water and Environment Systems - SEE SDEWES Ohrid 2014; Ohrid, Makedonija, 29.06-03.07.2014. Zagreb: Fakultet strojarstva i brodogradnje; 2014.

## **THESES**

Jokić, M. Optimizacija vibracijskog ponašanja konstrukcije [doktorski rad]. Zagreb : Fakultet strojarstva i brodogradnje; 2009.

Borkowski MM. Infant sleep and feeding: a telephone survey of Hispanic Americans [dissertation]. Mount Pleasant (MI): Central Michigan University; 2002.

## **MORE THAN ONE PLACE OF PUBLISHING**

Rashid MH. Alternative energy in power electronics. Amsterdam ; Boston: Butterworth-Heinemann; 2015.

For additional help, please contact the Library