

ICAS 2010 Author Guide

The final papers will be required to be edited using *WORD SOFTWARE*, and submitted to the Conference Secretariat both by ordinary mail and E-mail no later than [July 19, 2010](#) for Keynote Speakers and [September 30, 2010](#) for regular contributing authors, respectively.

1. Language: English.
2. Please arrange your paper in the following order: Title of the paper; Author's name; Author's affiliation; Abstract; Key words; Text; References.

3. Request of typeset

- ✚ **Paper dimension:** Manuscripts are to be submitted on A4 size paper (210mm×297mm), typed in one-column format, single line space format. The margins for the page are 25 mm from upper and bottom edges; 20mm from left and right edges.
- ✚ **Title:** Using 16 point Times New Roman, bold. Using Capital and lowercase letters.
- ✚ **Author(s) Affiliation(s):** Using 12 point Times New Roman, one line below the title.
- ✚ **Abstract and Key words:** Using 12 point Times New Roman, less than 400 words beginning at the left-hand margin, one line below the author(s) affiliation(s). 3~5 key words.
- ✚ **Text:** Using 12 point Times New Roman, beginning at the left-hand margin, one line below heading. Sections and sub-sections may be numbered, and the decimal system should be used 1., 1.2., 1.1.2., etc.
- ✚ **Figures and Tables:** Using 10 point Times New Roman. Figures and tables should be numbered consecutively in the order that they are cited in the text, and be identified by figure or table number by using 10 point Times New Roman. When several photographs are to make up one presentation, they should be separately identified as (a), (b), (c)...Magnification must be indicated by means of an inscribed scale.
- ✚ **Formulas:** They should be numbered consecutively in the order that they are cited in the text.
- ✚ **References:** One line below the text. References in the text are to be indicated by consecutive numbers in square brackets.

4. References Format

Table1 Basic reference style

Type	Example
Journal article	Smith J, Jones M Jr, Houghton L et al (1999) Future of health insurance. <i>N Engl J Med</i> 965:325–329
Inclusion of issue number (optional)	Saunders DS (1976) The biological clock of insects. <i>Sci Am</i> 234(2):114–121
Journal issue with issue editor	Smith J (ed) (1998) Rodent genes. <i>Mod Genomics J</i> 14(6):126–233
Journal issue with no issue editor	<i>Mod Genomics J</i> (1998) Rodent genes. <i>Mod Genomics J</i> 14(6):126–233
Book	Smith J, Brown B (eds) (2001) The demise of modern genomics. Blackwell, London
Book chapter	Brown B, Aaron M (2001) The politics of nature. In: Smith J (ed) <i>The rise of modern genomics</i> , 3rd edn. Wiley, New York
Chapter in a book in a series without volume titles	Schmidt H (1989) Testing results. In: Hutzinger O (ed) <i>Handbook of environmental chemistry</i> , vol 2E. Springer, Berlin Heidelberg New York, p111

Chapter in a book in a series with volume titles	Smith SE (1976) Neuromuscular blocking drugs in man. In: Zaimis E (ed) Neuromuscular junction. Handbook of experimental pharmacology, vol 42. Springer, Berlin Heidelberg New York, pp593–660
Proceedings as a book (in a series and subseries)	Zowghi D et al (1996) A framework for reasoning about requirements in evolution. In: Foo N, Goebel R (eds) PRICAI'96: topics in artificial intelligence. 4th Pacific Rim conference on artificial intelligence, Cairns, August 1996. Lecture notes in computer science (Lecture notes in artificial intelligence), vol 1114. Springer, Berlin Heidelberg New York, p 157
Proceedings with an editor (without a publisher)	Aaron M (1999) The future of genomics. In: Williams H (ed) Proceedings of the genomic researchers, Boston, 1999
Proceedings without an editor (without a publisher)	Chung S-T, Morris RL (1978) Isolation and characterization of plasmid deoxyribonucleic acid from <i>Streptomyces fradiae</i> . In: Abstracts of the 3rd international symposium on the genetics of industrial microorganisms, University of Wisconsin, Madison, 4–9 June 1978
Patent. Name and date of patent are optional	Norman LO (1998) Lightning rods. US Patent 4,379,752, 9 Sept 1998
Dissertation	Trent JW (1975) Experimental acute renal failure. Dissertation, University of California
Institutional author (book)	International Anatomical Nomenclature Committee (1966) Nomina anatomica. Excerpta Medica, Amsterdam
Non-English publication cited in an English publication	Wolf GH, Lehman P-F (1976) Atlas der Anatomie, vol 4/3, 4th edn. Fischer, Berlin.
In press	Wilson M et al (2001) References. In: Wilson M (ed) Style manual. Springer, Berlin Heidelberg New York (in press)
Internet publications	See Table 2

Table 2 Different kinds of internet references

Type	Example
Article by DOI (with page numbers)	Slifka MK, Whitton JL (2000) Clinical implications of dysregulated cytokine production. <i>J Mol Med</i> 78:74–80. DOI 10.1007/s001090000086
Article by DOI (before issue publication with page numbers)	Slifka MK, Whitton JL (2000) Clinical implications of dysregulated cytokine production. <i>J Mol Med</i> (in press). DOI 10.1007/s001090000086
Article in electronic journal by DOI (no paginated version)	Slifka MK, Whitton JL (2000) Clinical implications of dysregulated cytokine production. <i>Dig J Mol Med</i> . DOI 10.1007/s801090000086
Online document	Doe J (1999) Title of subordinate document. In: The dictionary of substances and their effects. Royal Society of Chemistry. Available via DIALOG. http://www.rsc.org/dose/title of subordinate document . Cited 15 Jan 1999
Online database	Healthwise Knowledgebase (1998) US Pharmacopeia, Rockville. http://www.healthwise.org . Cited 21 Sept 1998
Supplementary material/private homepage	Doe J (2000) Title of supplementary material. http://www.privatehomepage.com . Cited 22 Feb 2000
University site	Doe J (1999) Title of preprint. http://www.uniheidelberg.de/mydata.html . Cited 25 Dec 1999
FTP site	Doe J (1999) Trivial HTTP, RFC2169. ftp://ftp.isi.edu/innotes/rfc2169.txt . Cited 12 Nov 1999
Organization site	ISSN International Centre (1999) Global ISSN database. http://www.issn.org . Cited 20 Feb 2000

5. Example

1300MPa Grade High Strength Steel for Bolts with Superior Delayed Fracture Resistance

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Abstract By the increase in Mo content, the addition of microalloying elements V and Nb and by reducing the contents of Mn, P and S...

Key Words High Strength Steel, Bolt Steel, Delayed Fracture, Hydrogen Embrittlement

1. Introduction

With the development of modern industry...and so on^[1]. However, for quenched and tempered low alloy steels...in service^[1-3]...

It has been realized...and propagated from prior austenite grain boundary^[1-2,4]...

2. Experimental

Table 1 Chemical composition of the steels used (wt%)

Steel	C	Si	Mn	P	S	Cr	Mo	V	Nb	Al
ADF1	0.41	0.10	0.44	0.009	0.005	1.26	0.56	add.	add.	0.006
42CrMo	0.39	0.29	0.80	0.025	0.019	1.08	0.22	—	—	0.020

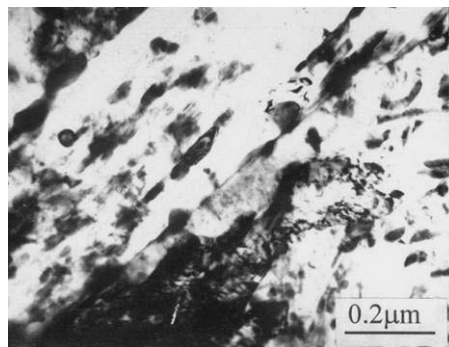


Figure 1 Microstructure of ADF1 tempered at 625°C

3. Results

Owing to the addition of microalloying elements Nb and V, the prior austenite grain size of ADF1 is much finer than that of 42CrMo. The prior austenite grain sizes for ...

$$\sigma_C = 1/2(\sigma_f + \sigma_n) \quad (1)$$

4. Discussion

The results of sustained load bending test, sustained load tensile test and stress corrosion cracking test all show that the newly developed steel ADF1 has...

5. Conclusions

- (1)...
- (2) ...

References

- [1]
- [2]
- [3]