### **ICAME Web-site**

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Up-to-date information on the ICAME archive is found at:

http://gandalf.aksis.uib.no/icame.html

Here you will find samples and the order form for the ICAME CD, corpus manuals in electronic form, back issues of the *ICAME Journal*, an archive of the corpora discussion list, the ICAME bibliography and many references to useful resources on the Web.

#### ICAME - CD-ROM Version 2

http://gandalf.aksis.uib.no/icame/cd

In addition to the five corpora from the first version, the second version of the ICAME CD-ROM contains an additional 15 corpora. The entire ICAME material is now collected on one single CD-ROM. We no longer distribute single corpora.

The total number of words for all 20 corpora amounts to 17 million (7.9 million words of written modern text, 2.5 million of transcribed speech and 6.6 million of historical text). 3.5 million words have been tagged for part of speech. The modern texts are from the sixties onwards.

The CD comes with a complete version of WordSmith. This program can be used both on the texts on the CD and on the customer's own texts. It can be used for generating and comparing word lists, making concordances and finding collocates and key words for a text.

16 corpora have been indexed with the DOS version of WordCruncher. The search program is included on the CD. WordCruncher can be used directly from the CD. Alternatively, the files can be copied to hard disk or network for quicker access.

One of the corpora, COLT, is also indexed with TACT, a DOS program included in the complete version on the CD.

All manuals are included on the CD. They are also available from the ICAME CD home page on the Internet. This homepage also includes an order form, text samples from the individual corpora, program screen display samples and other useful information.

The ICAME CD is available for non-commercial research. Customers will also receive access to some of the corpora via the Internet with a web-based interface.

Work on version 3 of the CD-ROM will continue in 2006.

## Conditions on the use of ICAME corpus material

The following conditions govern the use of the corpus material distributed through ICAME:

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**Quotations**. When quoting, use double quotation marks. Use single quotes *within* a quotation. Long quotations should be indented and given without quotation marks. Use single quotes for 'terms'.

**Abbreviations**. Periods should be used in abbreviations such as "e.g.", "i.e.", "cf.".

**Examples** should normally be numbered and set apart from the text following standard linguistic practice. Short examples in the running text (words or phrases) should be in italics.

**Notes** should be placed at the end of the paper. References to notes in the text should be indicated as follows: 1, 2, etc. (in superscript numbers, by using the word-processor function).

**References** should conform to standard linguistic practice. References in the text should follow this pattern: Francis (1979: 110) defines a corpus as "a collection of texts assumed to be representative of a given language, dialect, or other subset of a language, to be used for linguistic analysis". The list of references at the end of the paper should be presented as shown by these examples:

Altenberg, Bengt. 1984. Causal linking in spoken and written English. *Studia Linguistica* 38: 20–69.

Biber, Douglas. 1988. *Variation across speech and writing*. Cambridge: Cambridge University Press.

Renouf, Antoinette. 1987. Corpus development. In J. M. Sinclair (ed.). *Looking up:* An account of the COBUILD Project in lexical computing, 1–40. London & Glasgow: Collins ELT.

Tottie, Gunnel and Ingegerd Bäcklund (eds.). 1986. English in speech and writing: A symposium (Studia Anglistica Upsaliensia 60). Stockholm: Almqvist & Wiksell

Authors should be given with their full first names, unless they always use the initials themselves.

Web addresses should follow the location format, e.g., http://www.abo.fi/fak/hf/enge/icle.htm, http://www.TeleNex.hku.hk.

**Reviews**. The heading of a review should contain the information shown in the following example:

Roger Garside, Geoffrey Leech, and Geoffrey Sampson (eds.). *The computational analysis of English: A corpus-based approach*. London: Longman, 1987. 196 pp. ISBN 0-582-29149-6. Reviewed by Gunnel Källgren, University of Stockholm.

#### **Manuscripts for articles** should be sent to one of the editors:.

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The editors are grateful for any information or documentation which is relevant to the field of concern of ICAME.