FID/CR News 10

Calendar of Meetings 1984

This calendar tries to list the meetings of the entire year, regardless of whether they have been held already or are still forthcoming. We ask our readers to please help us in making it more complete, especially also with respect to the national meetings, of which we generally do not know.

Jan.23–25: Grenoble, FR - Langages Documentaires: finalité et évaluation. Contact: ADBS Formation, 5 ave.Franco-Russe, F-75007 Paris.

Febr.2: London, GB - Meeting of British Classification Research Group.
Contact: Mrs.McIlwaine, University College, School of Library, Archive and Information Studies, London, GB.

Febr.29: London, GB – Informatics Group Meeting. Theme: Thesaurus Update. Polytechnic of Central London. Contact: Mr.Kevin Jones, Malaysian Rubber Producers Res.Assoc., Tun Abdul Razak Lab., Brickendonbury, Hertford SG13 8NL, GB.

Febr.29–Mar.2: Heidelberg, DE – Annual Meeting of Gesellschaft für Linguistische Datenverarbeitung eV on "Trends in Linguistic Data Processing". Contact: GLDV-Tagung, Postfach 105760, D-6900 Heidelberg.

March 4–7: Arlington, VA – 26th Annual Conference, NFAIS on "A national information policy: economic implications for information providers" Contact: Natl.Fed.of Abstracting & Indexing Services, 112 South 16th Street, Suite 1207, Philadelphia, PA 19102, USA.

Mar.22: Frankfurt, DE – General Assembly of the DIN Committee on Classification. Contact: Mr.A.F.Schmidt, DIN, Ref.Klassifikationssysteme, Postfach 1107, D-1000 Berlin 30.

April 2–6: Louvain-La-Neuve, BE - 9th Int.ALLC Conference. Includes a regular session of the Society for Conceptual and Content Analysis by Computer. Contact: Klaus M.Schmidt, Dept.of German & Russian. Bowling Green State University. Bowling Green, OH, USA.

April 6–9: Durham, GB – Annual Weekend Seminar of the Library Association Cataloguing and Indexing Group, Van Mildert College, on "Cataloguing in Recession?". Contact Katharine Russell or Ross Bourne, British Library BLBSD, London, GB.

April 10–13: Hofgeismar, DE – Annual Conference of the (German) Society for Classification on "Applications in Classification". Contact: Ges.f. Klassifikation eV, Woogstr. 36a, D-6000 Frankfurt 50.

April 24–27: Vienna, AT – 7th European Meeting on Cybernetics and Systems Research, EMCSR 84. Contains a Symposium K on Artificial Intelligence, Contact: Österr.Studiengesellschaft für Kybernetik, Schottengasse 3, A-1010 Wien 1.

April 26: London, GB – Meeting of British CRG. For Contacts see above.

May 20–23: Bloomington, IN – ASIS Mid-Year Meeting with SIG/CR Sessions. Contact: Mr.Joe Busch, Hampshire College Library, Amherst, MA 01002, USA.

May 23: Hamburg, DE – Hamburger Arbeitskreis für Dokumentation: Das Projekt "Thesaurus Wirtschaft" beim HWWA-Institut für Wirtschaftsforschung Hamburg. Contact: Bürgerschaftskanzlei, Parlaments-Dokumentation, Rathaus, D-2000 Hamburg 1.

June 9–14: New York, NY – 75th Special Libraries Assoc.Annual Conf. Contact: SLA, 235 Park Ave. South, New York, NY 10003, USA.

June 24–27: Santa Barbara, CA – Joint Meeting of the Classification Society (North American Branch) and the Psychometric Society. Contact: Dr.Lawrence Hubert, Graduate School of Education, University of California, Santa Barbara, CA 93106.

June 24–27: Cranfield, GB – 9th Cranfield Conference. Contact: INSPEC, Station House, Nightingale Road, Hitchins,Herts. SG5 1RJ, GB.

June 24–28: Jerusalem, IS – CODATA 84. 9th Int. Conf.of the Int.Council of Scientific Unions, Committee on Data for Sci.& Technol. Contact: Prof.A.S. Kertes, Inst.of Chemistry, Hebrew Univ., Jerusalem 91904, Israel.

June 28: London, GB – Meeting of British CRG. For contacts see above.

July 2–6: Stanford, CA – COLING 84. 10th Int.Conf. on Computational Linguistics. Also 22nd Annual Meeting of the Assoc.f.Computational Linguistics. Contact: Martin Kay, Xerox Parc, 333 Coyote Hill Road, Palo Alto, CA 94304, or Don Walker, SRI International, Menlo Park, CA 94025, USA.

July 3–6: Canterbury, GB – Ann.Conf.of the Inst.of Inform.Scientists. Theme: Information Comes of Age – 1984 Revisited. Contact: Lyn McRostie, Union Texas Petroleum Ltd., 5th floor, Bowater House, 68-114 Knightsbridge, London SW1X 7LR, GB.

Aug.5–10: Brussels, BE – AILA World Congress 1984. Contact: University of Brussels, IIO/VUB, Pleinlaan 2, B-1050 Bruxelles.

Aug.17–23: Wien, AT – 10th World Congress of the Fed.Int.de Traducteurs on The Translator and his Position. Contact: Kongreß-Sekretariat des 10. Weltkongresses der FIT, Postf.80, A-1107 Wien.

Aug.20–25: Nairobi, Kenia – IFLA Conference on "The Basis of Information Services for National Development" a.o. Contact: IFLA, POB 95312, NL-2509 CH The Hague.

Aug.27–29: Luxemburg, LU – TERMIA 84. Terminology and International Cooperation. Contact: GIRS-TERM. Dept.de langues et linguistique. Université Laval, Québec, G1K 7P4, Canada.

Sept.17–21: 10th Int.Archives Congress on The Challenge to Archives... Contact: Bundesarchiv, Postfach 320, D-5400 Koblenz.

Sept.18–21: Norwich, GB – Aslib 57th Annual Conference. Contact: Aslib, 3 Belgrave Square, London SW1X 8PL, GB.

Sept.20: The Hague, NL – 14th FID/CR Business Meeting. Contact: FID/CR Secretariat, Dr.I.Dahlberg, Woogstr. 36a, D-6000 Frankfurt 50.

Sept.24–27: The Hague, NL – 42nd FID Congress on The Use of Information in a Changing World. Con-

tact: FID Secretariat, POB 90402, NL-2509 LK The Hague.

Sept.24–26: Ottawa, CA – 20th General Assembly of the Int.Council of Sci. Unions (ICSU). Themes: Global Change, Biotechnology, The Teaching of Science. Contact: ICSU, 51, Bd.de Montmorency, F-75016 Paris.

Oct.9–12: Darmstadt, DE – Deutscher Dokumentartag 1984. Contact: Deutsche Gesellschaft für Dokumentation eV, Westendstr.19, D-6000 Frankfurt 1.

Oct.18: London, GB – Meeting of British CRG. For contacts see above.

Oct.21–26: Philadelphia, PA – 47th ASIS Annual Meeting on Challenges to an Information Society. Contact: 1984 ASIS Conv., Automated Office, 3401 Market Street, Philadelphia, PA 19104, USA.

Nov.14–17: Ghent, BE – George Sarton Centennial. Combined Annual Meetings of 4S (Soc.for Social Studies of Science), EASST (European Assoc.for the Study of Science and Technology) and C&C (Communication and Cognition). Contact: Communicationand Cognition, Blandijnberg 2, BE-9000 Ghent.

Dec.13: London, GB – Meeting of British CRG. For contacts see above.

FRG: Applications in Classification
Program of the 8th Annual Conference of the (German) Society for Classification, Hofgeismar, April 10-13, 1984

The program comprises an opening lecture and 40 papers, evenly distributed between the application interests in numerical and in non-numerical (conceptual) classification. The meeting is organized in 3 plenary and 14 parallel sessions. The membership assembly takes place on April 11th and a visit to historical Hofgeismar in the evening of the 12th.

Meetings of the Special Interest Groups are to be held on April 10. The papers are in German (except for 2 in en), their translations into English as follows:

Opening Session: K.VELTMAN: Rediscovery and reappraisal of historical classification systems through EDP application (en).

1st Plenary Session: General Foundations of Classification Application (Chairman: O.Nacke).
T.T.BALLMER: The general language as basis of a classification of human knowledge. - F.FUGMANN: Theoretical foundations of indexing practice.

Session A: Object Theoretical Foundations (Ch: O. Nacke).
R.UNGVARY: A generative classification model of probable objects.

Session B: Application of Clusteranalysis in Psychology and Labor Science (Ch.: H.H.Bock).
J.KRAUTH: Procedures for the clustering of effective measures in meta analysis. - K.GROTH/ J.REUS: Application of cluster analysis in labor scientific data.

Session C: Applications in information science classification (Ch.: W.Gaus).
F.JOCHUM, V. WEISMANN: Structure and elements of the information retrieval experiment. - V.LIEDLOFF: Application of an existing classification system in the field of computer-supported contents analysis. - L.D. COUPRIE: ICONCLASS and its indexes.

Session D: Applications in Clusteranalysis II: Earth Sciences (Ch.: F. Vogel).

H.BRAUER: Practical application of clusteranalysis in the field of geodesy -cases. - G.LÖFFLER: Implementation of numerical classification procedures in cartography. – W.SYMADER: The influence of contents-oriented question formulation on problems of similarity.

Session E: Applications in social science classification (Ch.: R.Henzler).
M.HERFURTH: Documentation languages between science and information policy. – S.GRAUMANN: Construction, structure and problems in establishing a computer-supported thesaurus. - I.DAHLBERG: On the systematics of subject fields in the new international encyclopedia of the social sciences.

Session F: Numerical Classification Methods (Ch.: J. Krauth).
R.OSTERMANN, P.O.DEGENS: Properties of the Average-Linkage Process by a Monte-Carlo-Study. - G.TUTZ: Distortion correction in the additive estimation of the hit rate in the discrimination problem. - A.KOHLSCHE: Decision-theoretical cluster analysis models: new developments and applications.

2nd Plenary Session: Numerical Taxonomy and Concept Analysis (Ch.: O.Opitz).
R.R.SOKAL: The Caminalcules as taxonomic teachers. – R.WILLE: On the representation of concept systems.

Session G: Applications in Terminology (Ch.: R.Arntz).
J.HOLZ-MÄNTÄRRl: The retrieval work of the professional translator. – M.KROMMER-BENZ, W.NEDOBITY: Classification systems and terminological data banks. – O.NACKE: Principles of a centralized terminology administration system.

Session H: Methods of Data Analysis I (Ch.: E.Hansert).
W.GAUL: Data analysis on the basis of ordinal judgements. – G.DEICHSEL, H.P.THÖNI: Analysis of binomial data: a methodology comparison with an example.

Session I: Applications in Commodity Classification (Ch.: G.Potkowik).
W.RÖPKE: Commodity classification, one of the prerequisites for business observation. – H.GASTHUBER: Order aspects in the organization of commodity information systems.

Session J: Application of Cluster Analysis III: Biology and Information Retrieval (Ch.: R.R.Sokal).
P.O.DEGENS: Phylogenetic systematics and numerical taxonomy. –J.PANYR: Application of automatic classification procedures in information retrieval.

Session K: Data Analysis and Software (Ch.: W.Gaul).
H.SPÄTH: Conception of a programm system for cluster formation and analysis. – P.JAENECKE: Data analysis and software engineering. – P.IHM: Experiences with the multidimensional correspondence analysis.

Session L: Application in Library Science (Ch.: R. Harth).
W.GÖDERT: Complementarity of class formation in classificatory and verbal subject analysis. – H.LUNAU: The natural system of organisms as classification scheme for biology holdings? – T.KLÖTI: Arrangement of a map collection in a departmental library.

Session M: Applications in the Bio-Area (Ch.: F.Fugmann).
H.HAENDLER: Special problems of a thesaurus for data documentation (fodder). – P.STANCIKOVA: Methodology of multilingual water management thesaurus processing (en). – H.RAUSCHENBERGER: Classifications in computer-supported environmental referral systems.

Session N: Methods of Data Analysis II (Ch.: P.Ihm).
W.HORST, G.MORAWE: Compartmentalization of spaces using field lines. - A.YASSOURIDIS, E.HANSERT: Parallelism: a measure for the analysis of variation patterns with time. - H.H.BOCK: Measures for the comparison of graphs and hierarchies.
3rd Plenary Session: Final Reports of the Session Chairmen (Ch.: H.Leclercq).

U.K.: CRG Meetings 245 and 246

The 245th meeting took place on Oct.20th, 1983 at the Library Association. The meeting expressed its congratulations to *Dr.Austin* on the award of the degree of Ph.D. by the University of Sheffield.
The finalization of some features of general structure in the 2nd ed. of the Bliss Classification was discussed, especially the problem of common and special subdivisions and the problem of phenomenon classes and their citation order.

The 246th meeting was held on December 8, 1983 at the Library Assoc. in London with a presentation by *Mrs.J.Aitchison* and *Mrs.I.Dahlberg* on the Intercocta Project. For the planned new international encyclopedia of the social sciences a structured way of displaying knowledge via systematically arranged glossaries is sought. Mrs.Dahlberg explained the concepts lying behind a categorization system which leads to a socalled "systematifier" applicable for a predictable arrangement of concepts of each knowledge/subject field. A handout showing an example of application of the systematifier in the field of ethnic studies was discussed. The group stressed the necessity of defining correctly a subject field in order that its concepts may be recognized and systematized properly.

USA: ASIS/SIG/CR Plans

In the SIG/CR Newsletter CR-18 of Jan.1984 plans brought forward at the business meeeting on Oct.3, 1983 for the ASIS Mid-Year Meeting 1984 in Bloomington, Indiana are reported. Suggestions had been made with respect to possible programs featuring software for teaching classification and indexing and for thesaurus construction. Proposals for sessions at the 1984 Annual Meeting in Philadelphia included programs on problems encountered when traditional cataloging is computerized, as in public access catalogs, as well as future directions in bibliographic description, problems of international data banks and measurement and evaluation of controlled vocabularies.
ASIS/SIG/CR Officers in 1983/84: Chairman: John Leide, Chair-Elect: Joe Busch, Past Chairwoman: Candy Schwartz, Secretary-Treasurer: Sue Sahli.

Cultural Development

Experts Meeting on Methods for Analysis and Evaluation of Thesauri of Cultural Development, Zagreb, Sept. 1983

Some 14 representatives of 8 countries (Belgium, France, Hungary, Poland, Romania, Switzerland, URSS and Yugoslavia) met at the Institute for Culture of Croatia, Zagreb, Yugoslavia Sept.26-30, 1983 to discuss questions toward the exchange of information via the establishment of a common thesaurus in the field of culture. The meeting sponsored by UNESCO, in particular its Division of Cultural Development was organized by Mr.Miroslav Tudjman, who served also as its chairman. It was already a second meeting in this problem area, the first one with the theme: "Preparation of National Thesauri of Cultural Development" had taken place March 23-25, 1981, also at Zagreb. (See the Proceedings volume: National Thesauri of Cultural Development. Zagreb: Institute for Culture of Croatia 1982. 160p.)

The participants presented brief reports on the progress of the work on national thesauri and on the tests with the International Thesaurus (ITCD) (by Jean Viet) in each country. The ITCD has already been translated into Croatian, Hungarian, Polish, Portuguese, Romanian, Russian, Spanish; a provisional German version exists and translations into Dutch and Arabic are being prepared. Also, the African Cultural Institute is developing a version for Africa. The results of the meeting are summarized in a Final Report. For further information please contact: Mr.M.Tudjman, Head of the Information and Documentation Department, Institute for Culture of Croatia, Savska 41, YU-41000 Zagreb.

ECSSID WG3 Meeting, Bonn, Oct 1983

On 17 and 18 Oct.1983 a general meeting of ECSSID (European Coordination Centre for Research and Documentation in Social Sciences) Working Group 3 took place in Bonn with 15 representatives from 9 countries. It was organized by the Vienna Centre (*Mr. Soloviev*) and hosted by the Information Centre in Social Sciences (IZ) (*Dr.K.Stroetmann, Mr.W.von Lossow*). *Prof.V.Vinogradov*, WG3 Chairman, presided at the meeting. The WG3 is concerned with compatibility of information systems and languages. A report on an earlier meeting in Prague 1980 has been published in IC 1981-1, p.32.
Some 7 papers and reports were given. The meeting concluded with 12 recommendations concerning policy and future work, among which the following items:

1. Multilingual Descriptor Lists,
3. MISON Rubricator — UDC Comparisons
4. Compilation of the State and Law controlled dictionary (ru-en-cz)
5. Report on factographic data banks
6. Databank on social scientists
9. Online exchange of information between European SSID services
11. On thesauri integration
12. To publish in the ECSSID Bulletin the papers presented to this WG3 meeting.

Personal News

Our dear friend, *Prof.Pauline Cochrane* (past Vice-Chairman of FID/CR for many years under her former name Pauline Atherton) has taken leave of Syracuse University for two years. She will accompany her husband, who accepted to serve as World Bank Advisor on Public Administration to the Government of Papua New Guinea (PNG), effective Jan.1, 1984. Her intentions: "to continue my writing and research on subject access in this 'splendid isolation' ". Her new address: c/o Public Service Commission, P.O.Wards Strip Waigani, Port Moresby, Papua New Guinea.

Classification and Indexing Research
Current Bibliography of Projects

This bibliography was started "officially" in the first issue of 1983. In the introduction we promised to provide author and subject indexes on an annual basis, starting 1983. The reader will have missed these in the last issue. They could not be included for lack of space. This issue carries the author and classed subject index of the 127 research projects listed so far.

The sources of this bibliography are: Current Research in Library & Information Science (formerly RADIALS Bulletin), R&D Projects (FID-ISORID Project), MIDIST Bulletin d Information and Nachrichten für Dokumentation; in most of the cases the project descriptions had to be shortened. We included also any direct notification of ongoing research which we received from our readers. In the database the following fields are defined (which should be considered if information on research projects can be submitted directly to us):

Research workers
Institutional affiliation of research workers and address
Title and subtitle of research project
Title in English, if original in another language
Duration (from when to when)
Sponsor
Abstract (research description, possibly in English) The subject indication was done by using the classification system introduced through the outline of the section Classification Literature (CL) of this journal. The full scheme will be published soon, together with its necessary index.

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109   **CL124**
Representation and matching of anomalous states of knowledge and document texts.
Research worker: Belkin, N.J.; Connelly, G. Address: City University, Dept.of Information Science. London, GB. Duration: 1983.04.01-1985.03.31.
The project will develop a text representation and analysis algorithm, collect and analyse a large number (ca 100-200) problem statements and documents retrieved by operational IR systems, investigate relationships between representations of problem statements and of abstracts of documents, and determine appropriate retrieval strategies and test them.
Source: Curr.Res.Libr.Inform.Sci. 1(1983)No.4

111   **CL331**
Subject indexing for effective retrieval.
Research workers: Dykstra, M. Address: University of Sheffield. Dept.of Inform.Studies. Duration: 1978-1984.
In this multi-disciplinary research project, the problem of effective indexing and retrieval of the subject content of documents will be studies in the light of linguistics and human communication theory. Emphasis will be placed upon the indexing process itself, and the role of the indexer. PRECIS will be analyzed in detail. Source: Curr.Res.Libr.Inform.Sci.1(1983) No.4

114   **CL415**
Classification of knowledge and its practical applications including research on a new classification for use in libraries.
Research workers: Mayne, A.J. Duration: 1967- Continuing. Aims to develop a flexible, adaptable dynamic classification of knowledge that is convenient to users. Analyses knowledge into a network, not a hierarchy of subjects and their interrelationships.
Source: Curr.Res.Libr.Inform.Sci. 1(1983)No.4

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115   **CL42.6-72**
Elaboration of a Scandinavian UDC-classification system for business economics.
Research workers: Mölgaard Frandsen, A.; Hütscher, B.; Skriver Frandsen, F. Address: Handelshojskolen i Arhus Biblioteket, Fuglesansallé 4, DK-8210 Arhus V, Denmark. Duration: 1982.06-1984.01
The aim of the project is to elaborate a UDC-classification system adapted to the libraries of the Northern Schools of Economics and Business Administration in particular based on the revised and present UDC-classification of the NSEBA. Sources: R&D Projects 13(1983)No.5; Curr.Res.Libr.Inform. Sci.1(1983)No.4

116   **CL635**
Elaborating the VIDOINFORM Automated Information System.
Research workers: Csobok V.; Molnar, E. Address: Institute for Hydrologic Documentation and Education, P.O.B.178, H-1368 Budapest. Duration: 1977–1987.
Hungarian participation in the elaboration of the automated information system and thesaurus of the VIDOINFORM, the hydrological scientific and technical information system of the COMECON countries. Sources R&D Proj.12(1982)No.1

117   **CL671/2**
Index languages for information retrieval and their adaptation to the literature of economics.
Research workers: Szalkai, I. Address: Marx Karoly Közgazdasagtudomanyi Egyetem Központi Könyvtara, P.O.Box 489, H-1828 Budapest. Duration: 1983– This project aims to provide subject headings based upon the "living" vocabulary of economics. It will be a user-oriented, flexible, unified system which can be computerized. Source R&D Proj.13(1983)No.6

118   **CL6727**
Réalisation d'un thésaurus "Consommation" en vue d'une automatisation progressive de certains secteurs d'information de I I.N.C.
(Realisation of a thesaurus in the field of consumption with regard to a progressive automation of certain information sectors of the I.N.C.)
Address: Institut National de la Consommation (1.N.C.). Duration: 1983–; Source: MIDIST Bull.d Inform.(1983)No.4

119   **CL694**
Marburger Index - Inventar der Kunst in Deutschland. (The Marburg Index - an inventory of art in Germany).
Research worker: Heusinger, L. Address: Universität Marburg. Kunstgeschichtliches Institut, Bildarchiv Photo Marburg. Duration: 1983.01-1987.12.
Application of the Dutch iconographic classification system ICONCLASS for the production of iconographic catalogues. STAIRS is used for the databank system.
Publication of the art photographs in Germany (so far 500 000 plus 60 000 annually). Publication of 30 catalogues in 600 volumes (Oct.83-87). Cooperation with numerous museums, archives, institutes and other centers.
Source: Nachr.Dok. 35(1984)No.1

120   **CL77.92**
ClearTerm.
Research worker: Richer, S. Address: Doc.Directorate, Transl. Bureau, Secretary of State, Ottawa K1A OM5. Duration: 1983–1985
ClearTerm is being established by the Canadian government's Terminology and Documentation Branch to serve as a clearing-house through which members of Infoterm can exchange products and share technical knowledge and expertise in the area of information and documentation services on terminology. Source: R&D Proj.13(1983)No.6

121   **CL772**
Keeping up with vocabulary changes which influence SDI.
Research workers: Hard, St. Address: Göteborgs Universitets-bibliotek, Biomedicinska Biblioteket, P.O.Box 33031, S-400 33 Göteborg. Duration: 1983
SDI-profiles used for searching the MEDLARS/MEDLINE system are constructed from free terms and from controlled terms. The controlled vocabulary is constantly changing, new

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terms being added and obsolete ones deleted. References are found only under the most specific term. The purpose of the project is to store profiles in a microcomputer and check new terms against the terms of the profiles.
Source: R&D Proj.13(1983)No.5

122   CL772
A bibliometric analysis of terminological and conceptual change.
Research workers: Tague, J.; Potter, L.R.
Address: University of Western Ontario. SLIS, Elborn College, London N6G 1H1. Duration: 1982–1984.
Use of bibliometric methods for the identification of terminological and conceptual changes in a discipline over time and incorporation of these changes into a dynamic indexing system model capable of "learning". The investigation will be carried out individually for the disciplines of sociology and economics.
Source R&D Proj.13(1983)No.4

123   CL773
Correction, controle syntaxique et sémantique de 1000 fiches terminologiques dans les domaines de l'électronique, des télé-communications, de l'audio-visuel.
(Correction, and syntactic and semantic control of 1000 terminology cards in the fields of electronics, telecommunication and audio-visual materials). Address: COFORMA. Duration: 1983–.
... destinées à être introduites dans une maquette de banque de terminologie specialisée. Participation à la définition ergonomique du système d'interrogation. The project is concerned with terminological data meant to be processed in a specialized terminology bank. Source: MIDIST Bull.Inform. (1983)No.4

124   CL758-62
Subject-Access-Project (SAP).
Research worker: Wormell, I. Address: Linköping University Library, LIBLAB, S-58183 Linköping, Sweden. Duration: 1970–
A new type of online library catalogue for monographic publications is to be developed using the Subject Access Project (SAP) approach. Two data based have been created at the University Library of Lund as a result of using the SAP-indexing method, namely an experimental test file consisting of 400 records indexed by SAP and the SOU-data base containing 1200 Swedish Government Committee Reports from 1970 to 1981. In 1983 the data base will become public within the scope of "Rättsda-ta-system DAFA". Source: R&D Proj.13(1983)No.4

125   CL88-921
Consistency and decision variability in the application of classification and indexing terms in fiction and non-fiction.
Research workers: Pejtersen, A.M.; Friis-Hansen, J.B.
Address: Royal School of Librarianship, Danmarks Biblioteks-skole, Dept.of Fiction and Science of Literature. Duration: 1983–1985
The aim of the project is to study the impact of individual differences in concept identification in fiction as well as non-fiction documents. The project will focus on the extent to which decision rules can diminish variability caused by subjective judgements, with special emphasis put on possible differences in decision variability in the classification of fiction and non-fiction. The data resulting from the experiments will be subject to statistical analysis. Source: Curr.Res.Libr.Inform.Sci.1(1983) No.4

126   CL88-37
Abstracting and indexing of articles dealing with mining and ceramics published in Argentina periodicals.
Research workers: Ventura, M.L. Address: Inst.Nacional de Tecnologia Industrial (INTI). Centro de Investigacion para las Industrias Minerales (CIIM), Leandro Alem 1067, 1001 Buenos Aires, Argentina. Duration: 1979-
Mining reports indexes are based on the "Thesaurus of terms. Indexed literature of mineral processing and metals extraction. Stevenage, Warren Spring Lab. 1974". In the field of ceramics, glass and refractories, the vocabulary is adapted according to the subject and compiled in the newsletter "Verre et réfracteurs". A bibliography of the listed industries established in Argentina is the object of this project. Source: R&D Proj. 13(1983)No.1

127   CL88-95
Cataloguing and documentation of items of the Theatre Collection of the Austrian National Library.
Research workers: Krampf, E.; Weissenböck, J.; Windelbauer, S.
Address: Österreichische Nationalbibliothek. Theatersammlung, Josefsplatz 1, A-1015 Wien, Austria. Duration: 1982–1985.
Source: R&D Proj.13(1983)No.1.

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CLASSED SUBJECT INDEX
Research Projects 001-127

This index follows the outline of Classif.Literature. We cannot as yet supply a verbal access to it, however, this is in preparation for later issues.

CS	= Classification System
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C	= Classing
I	= Indexing

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