



International Atomic Energy Agency

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INDC

INTERNATIONAL NUCLEAR DATA COMMITTEE

1980 COMPILATION OF
NATIONAL NUCLEAR DATA COMMITTEES

Supersedes INDC(SEC)-69/LNQ

April 1980

IAEA NUCLEAR DATA SECTION, WAGRAMERSTRASSE 5, A-1400 VIENNA

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NATIONAL NUCLEAR DATA COMMITTEES

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Introduction

This list of currently existing National Nuclear Data Committees, and their memberships, is compiled and published upon the request of the International Nuclear Data Committee with the objective to promote the interaction and enhance the awareness of nuclear data activities in IAEA Member States.

The following Member States have indicated the existence of a nuclear data committee in their countries, the year of the last update is shown in parentheses.

Argentina (1980)	Mexico (1980)
Bangladesh (1978)	Romania (1980)
Bolivia (1978)	Sweden (1980)
Bulgaria (1978)	USSR (1978)
France (1980)	United Kingdom (1978)
Hungary (1980)	USA (1978)
India (1978)	Yugoslavia (1978)
Japan (1978)	

The Compilation of National Nuclear Data Committees has been partially computerized, with the result that its content is now presented in two separate sections: one describing the organization and objectives of each of the nuclear data committees, and the other giving the membership of the committees including the names, addresses and areas of specialization of the committee members.

In order to keep this file up-to-date, recipients of this compilation are requested to communicate to the IAEA Nuclear Data Section corrections, additions or deletions as they occur. This compilation is issued periodically so as to reflect the formation of new committees and changes in the membership of existing committees.

NATIONAL NUCLEAR DATA COMMITTEES

ORGANIZATION AND OBJECTIVES

BANGLADESH

Bangladesh Nuclear Data Committee

The aim and objective of the Committee is to coordinate, compile and evaluate the research activities, both theoretical and experimental, in the field of Nuclear Physics including neutron and reactor physics in Bangladesh.

BOLIVIA

Although no national nuclear data committee exists in Bolivia, the coordinating office responsible for nuclear data matters is

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Coordinadora de Publicaciones
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FRANCE

Nuclear Data Committee of the French Atomic Energy Commission

Objective

The objective of this committee is to maintain a link between measurers, evaluators, and users of nuclear data belonging to different organizations within the CEA. Until now, the committee has been concerned almost exclusively with neutron data, and has had the following functions:

- the establishment and discussion of request lists
- the discussion of experimental programmes and evaluation tasks having the objective of improving coordination and exchanging information on computer programmes (codes)
- the dissemination of information, in particular that provided by the international committees (EANDC and INDC), and the collection of information for these committees

Organization and Function

The Nuclear Data Committee, composed of 23 members, represents nuclear data users and nuclear data producers (experimental and theoretical physicists and evaluators) from a number of organizations and centres of the French Atomic Energy Commission.

The Chairman of the Committee (President) is appointed for one year, with a possible extension of his term in office.

The committee meetings, which occur a number of times per year and last for not longer than one day, are called by the chairman, and assisted by a secretary. The agenda for the meetings are drawn up by the chairman in accordance with the representation of organizations concerned. Depending on the agenda, expert advisers or observers can be invited to participate in the meetings.

In addition to plenary sessions, special working groups meet as required to study certain topics relevant to the work of the Committee.

HUNGARY

Hungarian Nuclear Data Committee

Currently, the Subcommittee for Nuclear Physics of the Hungarian Academy of Sciences serves as the national nuclear data committee. The main objective of this Committee is the coordination of different aspects of research in the field of nuclear physics in Hungary.

JAPAN

Japanese Nuclear Data Committee

The Japanese Nuclear Data Committee (JNDC), organized in February 1963, is a standing committee of the Atomic Energy Society in Japan. The committee is concerned primarily with the activities related to the nuclear data of interest to the development of the nuclear energy programme. The Committee has presently the following substructures: an executive committee, three subcommittees on "nuclear data", "reactor constants" and "nuclear structure and decay data", nine working groups under the subcommittees, and four individual groups for CINDA, WRENDAL, and for the compilation of the Japanese Evaluated Nuclear Data Library (JENDL) and the thermal neutron scattering bibliography.

The Committee meets two times a year, and each substructure group meets roughly twice a year to once a month depending upon the conditions of its activities. The operation of the committee meetings and the activities of the working groups are sponsored by the Japan Atomic Energy Research Institute (JAERI), however, the whole activities of JNDC are largely supported by the voluntaries of its members. The Nuclear Data Centre or JAERI has been taking charge of the secretariat of JNDC.

ROMANIA

Romanian Nuclear Data Committee

The activities of the Romanian Nuclear Data Committee are coordinated and supervised by Dr. S. Rapeanu, Senior Scientist - Institute of Atomic Physics, Head of Division in the State Committee for Nuclear Energy.

The role of the Romanian Nuclear Data Committee is:

1. To stimulate the experimental measurements of both neutron and nuclear structure and decay data
2. To stimulate evaluations of neutron and photon data for fission and fusion reactors
3. To disseminate the experimental and evaluated nuclear data compiled in computerized libraries and supplied by the NDS-IAEA
4. To maintain a link between measurers, evaluators and users of nuclear data from Romania
5. To act as the formal link with international nuclear data committees and data organizations
6. To produce an annual progress report on nuclear data activities in Romania for presentation to General Director of the Central Institute of Physics, Bucharest and to International Nuclear Data Committee

SWEDEN

Swedish Nuclear Data Committee (KDK)

The committee members represent on one hand users of nuclear data within the reactor, shielding, fusion, medical and biological fields from reactor industries, national institutions and universities, and on the other hand nuclear physicists from national institutions and universities. The Committee meets twice a year to discuss questions concerning information and coordination of works and international cooperation in the nuclear data field. The Committee publishes reports about nuclear data activities in Sweden and compiles request lists of nuclear data needs.

The annual nuclear data activity report and the relation between data needs and measurements are discussed in a subgroup of the Committee, the Coordination Group on Measurements. The Group also represents a link for nuclear data information exchange between the Committee and nuclear physics institutions at the Universities.

USSR

USSR Nuclear Data Commission

Organization and Objectives of the Soviet Commission on Nuclear Data of
the State Committee on Atomic Energy Utilization

(Text of report given at the 6th INDC Meeting in Vienna, 8-12 October 1973)

The Commission on Nuclear Data (K.Ya.D) was formed in 1969 for the purpose of coordinating the activities regarding the need, the measurement, the compilation and evaluation of nuclear data, as well as for establishing international cooperation in the field of nuclear data.

The Commission is composed of leading experts in the field of nuclear data representing a number of institutes. The chairman of the Commission is Professor V.A. Kuznetsov of the Institute of Physics and Energetics (FEI). The organization responsible to the Commission for the conduct of nuclear data activities is the Nuclear Data Centre (CJD) at Obninsk. The commission meets a few times every year at which time recommendations are considered in context of plans for nuclear data projects. Until recently, two coordinating groups, which had a broader representation of institutes, were attached to the commission. One coordinating group was responsible for the utilization of nuclear data for reactors and shielding, the other was concerned with measurements and evaluation. These two groups were primarily concerned with neutron data needed for fission reactors and shielding, as well as for fusion reactors. Recently a third group on non-neutron nuclear data has been organized. The organization responsible to this coordinating group is the non-neutron nuclear data centre located at the Kurchatov Institute of Atomic Energy. The initial task of this activity consists in the determination of various needs of nuclear data.

At the present time, the coordinating group on measurements and evaluation is composed of subject-oriented sub-groups each responsible for a specific activity. Eight such sub-groups have been established and are responsible for the following subjects:

1. σ_t , v , kinetic energy of fission fragments and methods for the absolute measurements of fission parameters
2. (n,n') , $(n,2n)$, and neutron fission spectra
3. " α " of fissionable isotopes and $(n,2n)$ reactions
4. Total cross-sections
5. Cross-sections of highly radioactive nuclides
6. Capture gamma-ray spectra from (n,α) and (n,p) reactions
7. Standard and reference cross-sections
8. Thermonuclear (synthesis) reactions

The responsibilities of the subject-oriented sub-groups consist of the review of data requests, the promotion of data evaluation and the feeding of the numerical data to the Nuclear Data Centre (CJD).

UNITED KINGDOM

Role of the United Kingdom Nuclear Data Committee UKNDC

1. To exercise a co-ordinating role over the U.K. programme of nuclear data measurement, evaluation and compilation
2. To act as the formal link with international nuclear data committees and data organizations (e.g. INDC, NEANDC, NEACRP, CCDN)
3. To act as the formal link with other national committees with nuclear data interests
4. To receive reports from sub-committees
5. To ensure that there is satisfactory interaction between sub-committees
6. To identify new areas requiring nuclear data and to encourage provision of the appropriate support for each area.
7. To produce U.K. requests lists on appropriate topics
8. To act as a centre of information about the U.K. work on nuclear data
9. To produce an annual progress report on nuclear data activities in the U.K. for presentation to the Director of Harwell and to the relevant international data committees

Role of the Sub-Committees of the UKNDC

1. To review (or take note of) the nuclear data needs and formulate the requirements in their appropriate areas
2. To stimulate the fulfilment of data needs
3. To review progress on meeting the requirements in (a) experimental measurement or theoretical calculation of data, (b) evaluation and (c) compilation
4. To act as centres of information within the U.K. for dissemination of new information
5. To arrange suitable fora for discussion of relevant topics
6. To report to the main committee at regular intervals

UNITED STATES

US DOE Nuclear Data Committee

The Nuclear Data Committee (DOE-NDC) was established by the Division of Physical Research (DPR) in 1975 to provide it with assistance and guidance in nuclear data matters. The Committee is to focus principally on applied nuclear data activities, especially on those pertaining to nuclear energy. The Committee is to be concerned with broad overviews of the field as well as to provide evaluation of major nuclear data programmes at the request of DPR. Detailed technical discussions are to be carried out within the Cross Section Evaluation Working Group (CSEWG) or within other working groups under the National Nuclear Data Centre (NNDC). DOE-NDC is to be the principal national committee to interface with the international nuclear data committees of IAEA and NEA. Meetings of DOE-NDC will be held annually and are chaired by a DOE employee. Members are appointed by the DPR and serve two year terms.

YUGOSLAVIA

National Nuclear Data Committee

The interim Yugoslav nuclear data committee is composed presently of the chairman of the nuclear sciences departments of the main research institutes, and the INDC Liaison Officer for Yugoslavia.

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HOLT, MR. P.D.	ATOMIC ENERGY RESEARCH ESTABLISHMENT, B.364 HARWELL, DIDCOT, OXON. OX11 0RA UNITED KINGDOM	SECRETARY BIO-MEDICAL SUBCOM. RADIOLOGICAL PROTECTION, NEUTRON FLUENCE, DOSE AND SPECTRUM MEASUREMENT, NEUTRON ENERGY DEPOSITION AND RADIOBIOLOGICAL EFFECTS

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HOOTEN, DR. B.W.	NUCLEAR PHYSICS DIV., BLDG. 7.21 ATOMIC ENERGY RESEARCH ESTABLISHMENT HARWELL, DIDCOT, OXON. OX11 0RA UNITED KINGDOM	MEMBER CHEMICAL SUBCOMMITTEE. NUCLEAR PHYSICS, PARTICULARLY NEUTRON INTERACTIONS.
HUNT, DR. J.	NATIONAL PHYSICAL LAB. TEDDINGTON, MIDDLESEX. TW11 0LW UNITED KINGDOM	MEMBER NEUTRON SUBCOMMITTEE. NEUTRON FLUX STANDARDISATION
JAMES, DR. G.D.	NUCLEAR PHYSICS DIV., BLDG. 7.21 ATOMIC ENERGY RESEARCH ESTABLISHMENT HARWELL, DIDCOT, OXON. OX11 0RA UNITED KINGDOM	SECRETARY NEUTRON SUBCOMMITTEE. NUCLEAR PHYSICS, PARTICULARLY NEUTRON INTERACTIONS.
JAMES, MR. M.F.	ROOM 102, BUILDING B.21 ATOMIC ENERGY ESTABLISHMENT WINFRITH, DORCHESTER DORSET, DT2 8DH UNITED KINGDOM	MEMBER CHEMICAL SUBCOMMITTEE. FAST REACTOR NUCLEAR DATA EXPERT
JARVIS, DR. O.N.	NUCLEAR PHYSICS DIV., BLDG. 521 ATOMIC ENERGY RESEARCH ESTABLISHMENT HARWELL, DIDCOT, OXON. OX11 0RA UNITED KINGDOM	MEMBER FUSION SUBCOMMITTEE NUCLEAR PHYSICS PARTICULARLY NEUTRON INTERACTIONS
JENNINGS, DR. W.A.	NATIONAL PHYSICAL LAB. TEDDINGTON, MIDDLESEX, TW11 0LW UNITED KINGDOM	MEMBER UKNDC. SUPERINTENDENT OF NPL DIVISION OF RADIATION SCIENCE
LYNN, DR. J.E.	NUCLEAR PHYSICS DIV., BLDG. 418 ATOMIC ENERGY RESEARCH ESTABLISHMENT HARWELL, DIDCOT, OXON. OX11 0RA UNITED KINGDOM	CHAIRMAN UKNDC AND NEUTRON SUBC. NUCLEAR PHYSICS, PARTICULARLY THEORETICAL WORK ON NEUTRON INTERACTIONS.
MCGHEE, MR. J.	WINDSCALE REACTOR DEVELOPMENT LABORATORIES WINDSCALE WORKS SELLAFIELD, CALDERBRIDGE CUMBERLAND, UNITED KINGDOM	MEMBER CHEMICAL SUBCOMMITTEE. REACTOR PHYSICS
MCKEAN, MR. I.C.	U.K.A.E.A., B.220 ATOMIC ENERGY RESEARCH ESTABLISHMENT HARWELL, DIDCOT, OXON. OX11 0RA UNITED KINGDOM	MEMBER CHEMICAL SUBCOMMITTEE. NUCLEAR AND RADIOCHEMISTRY, FISSION YIELD BY MASS SPECTRO- METRY
NICHOLS, DR. A.L.	TECHNOLOGY BRANCH, BLDG. 08/A50 AEE WINFRITH DORCHESTER DORSET DT11 8DH UNITED KINGDOM	MEMBER CHEMICAL SUBCOMMITTEE. NUCLEAR AND RADIOCHEMISTRY
PARKER, DR. R.P.	ROYAL MARSDEN HOSPITAL DOWNS ROAD, SUTTON, SURREY UNITED KINGDOM	MEMBER BIO-MEDICAL SUBCOMMITTEE. RADIOTHERAPY AND DOSIMETRY APPLIED TO MEDICINE
PATRICK, DR. B.H.	NUCLEAR PHYSICS DIV., BLDG. 418 ATOMIC ENERGY RESEARCH ESTABLISHMENT HARWELL, DIDCOT, OXON. OX11 0RA UNITED KINGDOM	MEMBER UKNDC AND NEUTRON SUBCOM. MEMBER CCDN COMMITTEE. NUCLEAR PHYSICS, PARTICULARLY NEUTRON AND PHOTONUCLEAR PHYSICS

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REID, PROF. J.M.	KELVIN LABORATORY GLASGOW UNIVERSITY GLASGOW SCOTLAND UNITED KINGDOM	MEMBER UKNDC AND NEUTRON SUBCOM. NUCLEAR PHYSICS, PARTICULARLY ELECTRO- AND PHOTO-NUCLEAR PHYSICS
ROWLANDS, MR. J.L.	ROOM 220, BUILDING B.21 ATOMIC ENERGY ESTABLISHMENT WINFRITH, DORCHESTER DORSET DT2 8DH UNITED KINGDOM	MEMBER UKNDC AND NEUTRON SUBCOM. SCIENTIFIC ADVISER AT INDC. FAST REACTOR PHYSICS CALCULATIONS AND DATA
SINCLAIR, MR. V.M.	DOUNREAY NUCLEAR POWER DEVELOPMENT ESTABLISHMENT THURSO, CAITHNESS, KW14 7TZ SCOTLAND UNITED KINGDOM	MEMBER CHEMICAL SUBCOMMITTEE. FAST REACTOR AND BURN-UP EXPERT
SMITH, MR. M.J.S.	ATOMIC ENERGY RESEARCH ESTABLISHMENT, B.429 HARWELL, DIDCOT, OXON. OX11 0RA UNITED KINGDOM	MEMBER NUCLEAR INCINERATION SUB- COMMITTEE. RADIOACTIVE WASTE
SOWERBY, DR. M.G.	NUCLEAR PHYSICS DIV., BLDG. 418 ATOMIC ENERGY RESEARCH ESTABLISHMENT HARWELL, DIDCOT, OXON. OX11 0RA UNITED KINGDOM	MEMBER UKNDC AND NEUTRON SUBCOM. AND CHAIRMAN NUCL. INCIN. SUBCOM. MEMBER NEANDC. NUCLEAR PHYSICS, NEUTRON PHYSICS AND DATA EVALUATION
STORY, MR. J.S.	AEE WINFRITH ROOM 108, BLDG. B21 DORCHESTER, DORSET DT2 8DH UNITED KINGDOM	MEMBER UKNDC AND NEUTRON SUBCOM. MEMBER OF NEANDC. NUCLEAR DATA FOR THERMAL AND FAST REACTORS, UK NUCLEAR DATA LIBRARY
TERREY, MR. D.R.	N.M.A.C.T., H.10.30 ATOMIC ENERGY RESEARCH ESTABLISHMENT HARWELL, DIDCOT, OXON. OX11 0RA UNITED KINGDOM	MEMBER NEUTRON SUBCOMMITTEE. SAFEGUARDS.
TWIN, DR. P.J.	OLIVER LODGE LABORATORY UNIVERSITY OF LIVERPOOL OXFORD STREET P.O. BOX 147 LIVERPOOL L69 3BX. UNITED KINGDOM	MEMBER CHEMICAL SUBCOMMITTEE. NUCLEAR PHYSICIST RESPONSIBLE FOR THE UK CONTRIBUTION TO THE INTERNATIONAL MASS-CHAIN EVALU- ATION EFFORT
UTTLEY, DR. C.A.	NUCLEAR PHYSICS DIV., BLDG. 477 ATOMIC ENERGY RESEARCH ESTABLISHMENT HARWELL, DIDCOT, OXON. OX11 0RA UNITED KINGDOM	MEMBER UKNDC AND CHAIRMAN FUSION SUBCOMMITTEE. NEUTRON PHYSICS AND DATA EVALU- ATION
VALLIS, MR. D.G.	BUILDING A6.1 MOD (PE) AWRE ALDERMASTON, BERKSHIRE RG7 4PR UNITED KINGDOM	MEMBER CHEMICAL SUBCOMMITTEE NUCLEAR AND RADIOCHEMIST, RADIO- CHEMICAL ANALYSIS AND SEPARATION
VENNART, DR. J.	MRC RADIOBIOLOGY UNIT HARWELL, DIDCOT, OXON, OX11 0RD. UNITED KINGDOM	MEMBER UKNDC AND BIOMED. SUBCOM. ASSISTANT DIRECTOR OF MRC RADIO- LOGICAL UNIT. EFFECTS OF RADIATION ON BODY, RADIOLOGICAL PROTECTION.
WHITTAKER, MR. A.	WINDSCALE REACTOR DEVELOPMENT LABORATORIES WINDSCALE WORKS SELLAFIELD, CALDERBRIDGE CUMBERLAND, UNITED KINGDOM	MEMBER CHEMICAL SUBCOMMITTEE. FUEL RE-PROCESSING

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