

資料リスト

(1) EANDC Documents List

◎ 「J N D C ニュース」 №1 に既報事項の訂正と補充

- p.3        EANDC-5 T     Technical Minutes of the Stockholm Meeting  
                        (4-8 March 1960):  
                        compiled by C.H. Westcott; 13 June, 1960  
                        ..... vii + 53 pages
- p.6        -43 U    Compilation of EANDC Requests, April 1965  
                        ..... ii + ii + 51 pages
- p.23      (UK)-55 S   The  $^{10}\text{B}(\text{n } \alpha)$  Branching Ratio:  
                        M.G. Sowerby, A.E.R.E., Harwell, Berks.  
                        .... 4 pages + 7 figs. tables
- p.26      (US)-31 U   Reports to the AEC Nuclear Cross Sections  
                        Advisory Group: Lawrence Radiation Laboratory,  
                        Oct. 15-16, 1962:  
                        submitted by J.R. Stehn  
                        (INDSWG-1)(WASH-1041) .... v + 43 pages
- p.27      -40 L    Stable Isotope Cross Section Research  
                        Pool Inventory; July 1, 1963 .... 51 pages
- p.27      -44 L    Status of Measurements of the Total Cross  
                        Section of Pa-233:  
                        W.H. Burgus and F.B. Simpson, National  
                        Reactor Testing Station, USAEC; October, 1963  
                        ..... 3 pages
- p.28      -47 A    Informal Notes on USE of on-line Computers  
                        in Physics Research in U. S. A. :  
                        Kent K. Curtis; November 1963 ... 13 pages
- p.28      -52 A    Normalization of the Epithermal  $\text{U}^{235}$  Fission  
                        Cross Section:  
                        W.W. Havens, Jr. and E. Melkonian: January'64  
                        ..... 10 pages + 2 figs.

◎ 第9回 EANDC Meeting に提出された文献類

但し EANDC No. の数字が( )内にあるものは未入手。

EANDC

- 50 S Individual Contributions to the International Conference on the Study of Nuclear Structure with Neutrons; Antwerp, July 19 to 23, 1965:  
editors: M. Neve de Meergnies, P. Van Assche and J. Vervier, C.E.N.-S.C.K., Mol, Belgium; 1965  
Vol. I ..... xvii + 513 pages  
Vol. II ..... ii + 532 pages
- 51 A Discussion on the absolute value of  $\bar{\nu}$  of Cf<sup>252</sup>:  
N. Starfelt; October 1965 ..... 2 pages
- 52 List of Members
- 53 U Supplement No.2 to CINDA '65
- (54) Brussels Meeting on Precision Chemical Analysis
- 55 U Compilation of EANDC Requests;  
March 1966 ..... 56 pages

EANDC (Can)

- 28 L Canadian Progress Report to the EANDC  
May 1965 to March 1966:  
compiled by G.C. Hanna; March 1966 .... i + 12 pages
- 29 L Canadian List of Requests for Measurement:  
by G.C. Hanna; March 1966 ..... 4 pages
- 30 S Neutron Absorption Cross Section of Gross Fission Products of U<sup>233</sup>, U<sup>235</sup> and Pu<sup>239</sup>:  
A. Okazaki, R.W. Durgham and M. Loumsbury, Chalk River.; November 1965  
(AECL - 2510) ..... 16 pages

EANDC (E)

- 65 S Cross Sections for the Cu-63(n, $\alpha$ ) Co-60, Ni-60(n,p)  
Co-60 and Some Other Threshold Reactions Using Neutrons from the Be-9( $\alpha$ ,n) C-12 Reaction:

- H. Liskien and A. Paulsen, Central Bureau for Nuclear Measurements, EURATOM, Geel, Belgium ..... 8 pages + 5 tables + 8 figs. + 3 add.
- 66 U Progress Report on Nuclear Data Research in the Euratom Community, 1 January - 12 December, 1965; Febrary 1966 ..... iii + 211 pages
- 67 S Spin Measurement of the 8.8 eV Neutron Resonance in U-235 by Means of the Resonant Scattering Method: F. Poortmans, H. Ceulemans, M. Neve de Mevergnies, S.C.K.-C.E.N., Mol, Belgium; March 1966 ..... 5 + ii + 3 figs.
- 68 A Isotopic Standard and Reference Substances for Nuclear Measurements: P.J. de Bievre, J. Spaepen, Central Bureau for Nuclear Measurements, EURATOM, Geel, Belgium; March 1966 ..... i + 23 pages
- 69 S The ( $n,r$ ) Cross-Section of Au<sup>197</sup> at 30 and 64 keV Neutron Energy (to be published in Journal of Nuclear Energy) ..... 12 pages
- 70 A Study of Neutron Capture Gamma Rays using Gram Quantities of Separated Ti, Zn or Ge Isotopes: M. Neve de Mevergnies, C.E.N. Mol; April 1966 ..... 3 pages
- 71 A Test of Two Be Single Crystals: F. Poortmans, SCK-CEN, Mol; March 1966 ..... 2 + 7 fig. pages

EANDC(OR)

- 43 L Progress Report to EANDC from Danish AEC Research Establishment Risø : H. Bjerrum Moller, Editor; January 1966 ... 22 pages
- 44 L Progress Report to EANDC from Sweden: March 1966: N. Starfelt, AB Atomenergi, Studsvik, Nyköping; March 1966 ..... i + 16 pages

- 45 L Spanish Progress Report to the EANDC:  
presented by F. Verdaguer, Junta de Energia Nuclear,  
Madrid, Spain;  
March 1966 ..... i + 6 pages
- 46 L Progress Report to EANDC from Austria:  
P. Weinzierl, Editor; March 1966 ..... i + 21 pages
- 47 L Enriched Isotopes for the Investigation of  
Neutron Capture Radiation:  
F.P. Viehbock, H. Wotke  
Physikinstitut, Reaktorzentrum Seibersdorf,  
Osterr. Studienges. f. Atomenergie, G.m.b.H.  
..... i + 15 pages
- (48) Swiss Progress Report (delayed)
- 49 L Progress Report to EANDC from Greece:  
edited by A. Costikas, N.R.C. Democritus, Athens;  
March 1966 ..... i + 4 pages
- 50 L Nuclear and Reactor Physics Activities at the  
Çekmece Nuclear Research Center, Turkey;  
July 1965–February 1966 ..... i + 4 pages
- 51 L Fast Neutron Scattering Cross Section  
Measurements on Fe and Co:  
B. Antolković, B. Holmqvist and T. Wiedling,  
AB Atomenergi, Studsvik, Nyköping, Sweden  
..... i + 6 pages
- 52 L Prompt  $\bar{\nu}$  in Neutron induced Fission of  $Pu^{241}$ :  
H. Condé, J. Hansén and M. Holmberg,  
Research Institute of National Defense,  
Stockholm 80, Sweden (without date) ..... 9 pages

EANDC(UK)

-(59) S Nuclear Physics Division Progress Report for  
perios 1st July 1964 to 28th February 1965:  
D.L. Allan

(60) S Mass Spectrometric Measurements of the Ratio of  
Thermal Neutron Capture to Fission for  $^{241}Pu$ :  
M.J. Cabell and M. Wilkins

- 61 L Current Nuclear Data Requirements for the Reactor Programme in the United Kingdom March 1966:  
 A.L. Pope and J.S. Story, General Reactor Physics Div.  
 A.E.E., Winfrith, Dorchester, Dorset.  
 (AEEW-M 644) ..... viii + 33 pages
- 62 S Low Energy Neutron Resonance Parameters of  $^{238}\text{U}$ :  
 M. Asghar, C.M. Chaffey and M.C. Moxon  
 ..... 11 + 4 figs.
- 63 S Nuclear Physics Division Progress Report for the period 1st March 1965 to 31st October '65:  
 Editor; D.L. Allan, AERE, Harwell, Berks.; 1966  
 (AERE-PR/NP 9) ..... vi + 54 pages
- 64 S Revision of the Harwell  $^{240}\text{Pu}$  Source Strength and  $\bar{\nu}$  for  $^{235}\text{U}$  and  $^{252}\text{Cf}$   
 P. Fieldhouse, E.R. Culliford and D.S. Mather, Aldermaston  
 D.W. Colvin, R.I. MacDonald and M.G. Sowerby, Harwell  
 March 1966 ..... i + 10 + iii
- 65 L Proceedings of the Seminar on the Preparation and Standardisation of Isotopic Targets and Foils held at A.E.R.E., Harwell on Oct. 20th and 21st, 1965:  
 edited by M.L. Smith, Chemistry Division, AERE, Harwell  
 (AERE-R 5097) ..... v + 175 pages
- 66 S ETA and Neutron Cross Sections of  $^{235}\text{U}$  from 0.03 to 200 eV:  
 F.D. Brooks, J.E. Jolly, M.G. Schemberg and M.G. Sowerby;  
 February 1966 (AERE-M1670) ... i + 8 + 8 fig. tables
- 67 S Mass Spectrometric Measurements of the Ratio of Neutron Capture to Fission for  $^{239}\text{Pu}$  and  $^{241}\text{Pu}$ , and of the Absorption and Capture Cross Sections of  $^{239}\text{Pu}$ ,  $^{240}\text{Pu}$  and  $^{241}\text{Pu}$ , for Maxwellian Neutrons:  
 M.J. Cabell and M. Wilkins; February 1966 ... 1 page
- 68 A Nuclear Data Requirements for Fast and Thermal Reactors:  
 G.H. Kinchin and R.D. Smith (not for publication)  
 ..... 5 + iii pages

- 69 S Status Report on Measurements of  $\nu\sigma_F$  of  $\eta$  and  $\alpha$  of  $^{239}\text{Pu}$  at 1 March 1966:  
 F.H. Patrick, N.J. Pattenden, M.G. Schomberg and  
 M.G. Sowerby, AERE, Harwell ..... i + 3 + 1 fig.
- 70 S Spin Assignments of Low Energy Resonances in  $^{239}\text{Pu}$ :  
 M. Asghar, AERE, Harwell ..... i + 13 + 1 fig.
- 71 S Calibration of the Aldermaston  $\text{Pu}^{240}$  Spontaneous  
 Fission Neutron Source:  
 P. Fieldhouse, E.R. Culliford and D.S. Mather  
 ..... ii + 49 + 10 figs.
- 72 S Measurement of the Fission Cross-Sections of  $\text{Pu}^{239}$   
 and  $\text{Pu}^{241}$  Relative to that of  $\text{U}^{235}$  in the neutron energy  
 range 0.016 eV to 0.55 eV:  
 P.H. White, J. M.A. Reichelt and G.P. Warner..3 + iv
- Weapons Group, Nuclear Research Division Progress  
 Report, 1 July 1965 to 31 December 1965: April 1966  
 (CNR/PR/6) ..... 62 pages  
 (includ. 3 figs)

EANDC(US)

- 78 U Optical Model Analysis of Elastic and Inelastic  
 Scattering of Neutrons by Aluminum in the  
 MeV region:  
 S.O. Moore, BNL; June 1965  
 (BNL 927 T-383) ..... ii + 12 pages
- 79 U Reports to the AEC Nuclear Cross Sections  
 Advisory Group - Meeting at Duke University,  
 October 13-14, 1965:  
 compiled by H.T. Motz  
 (WASH-1064) also (INDC(US)-1) ..... iii + 217 pages
- 80 L Review of Isotopes Target Program  
 October 1963-December 1964:  
 E.H. Kobisk, Isotope Division, ORNL...iii + 37 pages
- 81 L Nuclear and Radiation Standards of Importance  
 to the National Atomic Energy Program:  
 April 1965 ..... i + 43 pages

- 82 U The Neutron Cross Section of Sodium Below 40 keV:  
December 1965  
(BNL 961(T-401)) ..... 15 + 2 tables +  
5 figs. + lerrata
- 83 L Isotope Inventory:  
USAEC, Division of Research; March 1966  
..... iii + 53 pages + 6 tables
- (84)U Compilation of Resolutions and Intensities of  
Slow Neutron Inelastic Scattering Time-of-Flight  
Instruments:  
R.M. Brugger and Y.D. Harker (PPC)  
(INDC(US)-2)
- (85)U Reports to the AEC Nuclear Cross Sections Advisory  
Group - Meeting at Washington, D.C., March 24-25, '66  
(WASH-1068) and (INDC(US)-3)
- (86)U Abstracts of Cross Sections Technology Conference  
March 22-24, 1966  
(WASH-1069) and (INDC(US)-4)
- 87 A Comments on our Capabilities to Provide High  
L Purity Isotopes:  
W.C. Davis and L.T. Newman ..... 2 pages + 5 tables

- EANDC(J)  
-3 L Japanese Progress Report to EANDC:  
March 1966 ..... ii + 28 pages
- 4 S ELIESE-I: A Computer Program for the Calculation of  
Elastic and Inelastic Scattering of Particles:  
Japanese Nuclear Data Committee; November '65  
(JAERI-1096) ..... iii + 87 pages
- 5 S Excitation Cross Sections of the ( $n, n' \gamma$ ) Reactions  
on Fe, Co, Ni, Cu, Zn, Mo, Ag, Cd and Sn:  
S. Kikuchi, K. Okano and K. Nishimura; January 1965  
(JAERI-1078) ..... ii + 13 pages

(2) INDSWG Documents List

INDSWG NO.

1. Reports to the AEC Nuclear Cross Section Advisory Group:  
J.R. Stehn; 1962  
(WASH-1041) ..... 5 pages + 43 pages
2. First Biennial Report of the Activities of the European American Nuclear Data Committee:  
R.F.Taschek et al.; 1963: (EANDC-23L) ..... 9 pages
3. Reports to the AEC Nuclear Cross Sections Advisory Group:  
J.R. Stehn; 1963  
(WASH-1042) (EANDC(US) 38U) ..... 32 pages
4. An Interpretation of the Chalk River Mass Spectrometer Measurements of  $\alpha$  for U<sup>235</sup> and Pu<sup>239</sup>: G.C. Hanna; 1963 ..... 2 pages
5. Compilation Activities of the IAEA in the Field of Nuclear Data:  
C.H. Westcott, 1963 ..... 8 pages
6. Neutron Cross Section for Fast Reactor Materials, Part II:  
Tables:  
J.J. Schmidt; 1962(EANDC(E)35U) ... 10 pages + 438 pages
- 7.(ET)Measurements of and partial Cross Sections of the Isotopes U<sup>235</sup> and Pu<sup>239</sup> for Neutrons of Resonance Energy:  
K.G. Ignatev et al.; 1963 ..... 26 pages
- 8.(ET)Interference Effects in Fission Cross -Section-Phase Analysis:  
I.V. Kirhpichnikov et al. (1963) ..... 20 pages
9. Neutron Cross Sections for Fast Reactor Materials, Part: III  
Graphs:  
J.J. Schmidt; 1962  
(KFK 120) ..... 15 pages + 321 pages
10. Compilation of Cross Sections for Some Neutron Induced Threshold Reactions:  
H. Liskien et al.; 1961  
(EUR 119e) (EANDC(E) 28L) ..... 136 pages

11. Tables of Cross-Sections of Nuclear Reactions with Neutrons in the 14-15 MeV Energy Range:  
H. Neuert et al.; 1963 ..... 6 pages + 167 pages
12. Angular Distribution in Neutron-Induced Reactions(BNL-400)  
2nd Edition:  
M.D. Goldberg et al.; 1962 (EANDC(US) 40L)
13. Thermal Neutron Absorption and Cross-Section Standards  
N.G. Sjostrand et al.; 1960  
(AEEW-M57) ..... 3 pages + 42 pages
14. Neutron Cross-Section and Fission Parameters of U<sup>233</sup>, U<sup>235</sup> and Pu<sup>239</sup> at 2200 m/sec:  
N.G. Sjostrand et al.; 1961  
(AEEW-M125) ..... 5 pages + 57 pages
15. Fission Product Absorption Cross-Section at 2200 m/sec.  
Thermal Neutron Absorption and Resonance Integrals:  
J.S. Story; 1961  
(AEEW-M122) ..... 4 pages + 56 pages
16. Thermal Neutron Absorption and Scattering Cross-Sections of all Elements:  
N.G. Sjostrand et al.; 1962  
(AEEW-M197) ..... 4 pages + 19 pages
- 17.(DT)Group Constants for Fast and Intermediate Neutrons for Nuclear Reactor Calculations:  
Abagyan et al. ..... 213 pages
18. Problems of Compiling Nuclear Data:  
C.H. Westcott; 1963 ..... 116 pages
19. Progress Report from Denmark and Sweden: 1963  
..... 33 pages
20. Nuclear Data Measuring Activities in Japan; Nov.'63:  
1963 ..... 27 pages
21. Nuclear Data Measuring Facilities in Japan; Nov.'63:  
1963 ..... 3 pages
22. List of Facilities, Nuclear Physics Division, A. E. R. E.  
Harwell ..... 9 pages

23. Progress Reports to the U. K. Nuclear Reactor Data Committee at Harwell:  
J.E. Evans; October 1963  
(EANDC (UK) 28U) ..... 36 pages
24. The Accurate Measurement of  $\bar{\nu}$  by the Boron Pile  
D.W. Colvin et al.; 1963  
(EANDC (UK) 30U) ..... 16 pages
25. Symposium on the Absolute Determination of Neutron Flux in the Energy Range 1-100 KeV (10-13 Sept. '63) at St. John's College, Oxford, United Kingdom: 1963  
(EANDC-33U) ..... 171 pages
26. Report on Karlsruhe Meeting on Neutron Physics (in German): 1963 ..... 8 pages + 181 pages
27. Canadian Progress Report:  
G.C. Hanna, October 1963  
(EANDC (Can)-17L) ..... 10 pages
28. The Capture and Fission Resonance Integrals of U<sup>235</sup>:  
G.C. Hanna et al.; Oct. 1963  
(EANDC (Can)-20L) ..... 9 pages
29. Fission Resonance Integrals of U<sup>233</sup>, U<sup>235</sup> and Pu<sup>241</sup>:  
C.B. Bigham, 1963  
(EANDC (Can)-19L) ..... 7 pages
30. Nuclear Data for U<sup>235</sup> and Pu<sup>239</sup> from the Chalk River Reactor Physics Handbook:  
E. Critoph; Dec. '63 ..... 7 pages
31. Nuclear Data Measuring Facilities in India:  
1963 ..... 23 pages
32. Canadian Nuclear Data Measuring Facilities:  
1962 ..... 2 pages
33. Crystal Spectrometers at Trombay  
January 1964 ..... 13 pages
34. Neutron Cross Section Measurements for Nuclear Structure and Nuclear Energy:  
W.W. Havens et al.; November 1963  
(EANDC(US) 48A) ..... 59 pages

35. Variations of Fission Fragment Kinetic Energy Distribution and Field or Long Range Alpha Particles in a Resonance Neutron Induced Fission of U<sup>235</sup>:  
G.K. Mehta ..... 147 pages
36. Fast Neutron Cross Section Requirements for Nuclear Energy Application:  
H. Goldstein; November 1963 (EANDC(US)49A) ..... 32 pages
37. Report of the NCSAG:  
A.B. Smith; 1963  
(WASH-1044) (EANDC(US)41U) ..... 103 pages
38. Off-Site Nuclear Cross Section Measurement Program:  
Rogosa; October 1963 (EANDC(US)45U) ..... 34 pages
39. U. S. Facilities for Making Low Energy Neutron Cross Section Measurements:  
J.A. Harrey; October 1963 (EANDC(US)46U) ..... 21 pages
40. Centre ENEA de Compilation de Donnees Neutroniques:  
January 1964 ..... 6 pages
41. Nuclear Data Measuring Facilities and Activities in the Institute of Nuclear Research in Swierk(Warsaw) and the Institute of Nuclear Physics in Cracow, Poland:  
January 1964 ..... 13 pages
42. Current Nuclear Data Requirements for the Reactor Programme in the United Kingdom:  
J.S. Story et al.; 1962  
(AEEW-M294) (EANDC(UK)20L) ..... 35 pages
- 43-A (in Russian) Nuclear Physical Constants: 1963 ..... 507 pages
- 43-B List of Facilities and Reactors Used or Which can be Used for the Determination of Nuclear Data in EANDC Countries: 1960 (EANDC-11) ..... 206 pages
44. Progress Report on Nuclear Data Research in the EURATOM Community: 1963  
(EANDC(E)49L) ..... 2 pages + 99 pages

45. List of Facilities Used in the USSR for Measuring Nuclear Physics Constants; 1964 ..... 12 pages + 5 pages
46. Reports to AEC Nuclear Cross-Sections Advisory Group, SRL, Jan., 28-30, 1964: (WASH-1046) (EANDC(US)50U) ..... 3 pages + 123 pages
47. Reports to AEC Nuclear Cross-Sections Advisory Group, Columbia U., June 1964: (WASH-1048) (EANDC(US)57U) ..... 3 pages + 137 pages
48. Differential Elastic Scattering Data in the MeV Range: A.B. Smith (EANDC(US)62) ..... 4 pages + 92 pages
49. Optical Model Analysis of Inelastic Scattering of Neutrons by Heavy Nuclei: Moore & Auerbach; August 1963 (EANDC(US)51U) ..... 2 pages + 44 pages
50. The Uses and Potentialities of Research Reactors: Hernert Kouts ..... 11 pages
51. IAEA Secretariat Document on the Document Distribution Position: 1964 ..... 2 pages
52. IAEA Document on Compilation Activities and Plans: 1964 ..... 6 pages
53. IAEA Document on Standards Activities: 1964 ..... 5 pages
54. Second Biennial Report of the Activities of the European American Nuclear Data Committee: J. Spaepen, R. Batchelor; March 1964 ..... 1 pages + 7 pages
55. First Biennial Report of the Activities of the European American Committee on Reactor Physics: B.I. Spinrad & R.W. Meier; June 1964 (EACRP-U-17) ..... 30 pages
56. Canadian Progress Report to the EANDC: October 1963 to June 1964 inclusive G.C. Hanna ..... 1 pages + 11

57. Danish Progress Report to the EANDC:  
H. Bjerrum Moller; June 1964 ..... 1 pages + 26 pages
58. Swedish Progress Report to the EANDC:  
N. Starfelt; June 1964  
(EANDC(OR) 33) ..... 11 pages
59. The Fission Cross Section of Pu-241 from 0.01 eV to  
3 keV:  
G.D. James; 1964  
(AERE-R 4597) ..... 3 pages + 31 pages
60. Progress Report on Nuclear Data Measuring Activities  
in India-1: 1964  
(AEET/NP/10) ..... 1 page + 24 pages
61. IAEA Draft of Paper on 2200 m/sec Constants: 1965  
..... 60 pages
62. Elastic & Inelastic Neutron Scattering from U<sup>238</sup> in the  
Energy Range .075 MeV-1.6MeV:  
Barnard et al.; 1964 ..... 5 pages + 3 figs
63. Nuclear Data for Reactors, Progress at AERE, July 1963-  
December 1963: 1964 ..... 2 pages + 16 pages
64. Bulletin of the Information Centre for Nuclear Data, USSR  
State Committee on the Utilization of Atomic Energy:  
1964 ..... 432 pages
64. E English Translation of INDSWG-64: 1964  
..... 69 pages
65. Progress Report to EANDC from Austria:  
P. Weinzierl; 1964 ..... 4 pages
66. Automatic Acquisition and Reduction of Nuclear Data,  
Proceedings of an EANDC Conference held at Karlsruhe: 1964  
..... 10 pages + 570 pages
67. List of Research Reactors and Critical Facilities: 1964  
(EACRP-U-19) ..... 65 pages

68. (in Russian) Institute of Physics & Energy,  
Obninsk ..... 7 pages
69. Measurement of Absorption Cross-Section and Resonance  
Parameters of Pu<sup>239</sup>: 1964 ..... 10 pages
70. Radiative Capture Cross-Sections for Fast Neutrons in  
In, Re and Ta:  
V.N. Kononov and Yu. Ya. Stavissky  
USSR State Committee, Obninsk; 1964 ..... 5 pages
- 70E (English translation) ..... 2 pages
71. List of Names and Addresses of Specialists Nominated  
as Correspondents for Transmitting Nuclear Data and  
Documents Concerning Data to and from the IAEA:  
January 1965 ..... 11 pages
72. Fission of U-238 through the Quadrupole Absorption of  
Gamma Quanta:  
S.P. Kapitas and M. Yu. Tsipenyuk, USSR Academy of Science,  
Moscow with A.S. Soldatov and G.N. Smirenkin, Inst. of  
Phys. and Energetics, Obninsk; 1965 ..... 6 pages
- 72E (English translation) ..... 6 pages
73. Report of the Panel of Experts to Advise IAEA on Its  
Programme of Nuclear Data Compilation: March 29-31, 1965  
Vienna (IAEA) ..... 4 pages
74. Nuclear Physics Research carried out at the Institute of  
Physics and Energetics in the Second Half of 1964:  
ed. by A.I. Abramov, Obninsk; 1965 ..... 20 pages  
(English translation only)
75. Report and Conclusions of Meeting of Consultants on the  
Needs for Measurements of ν :  
22 - 24 June 1965, Vienna, IAEA ..... 14 pages
76. Report of a Meeting on Pulsed High Intensity Fission  
Neutron Sources  
(WASH-1058) (EANDC(US)-74U) ..... 3 pages + 1 table

16.77以降は「J N D C ニュース」16.3に統けて掲載する予定です。