

資料リスト

	<b>14782</b>
Summary of CSEWG Meeting, October 17 - 19, 1995 2/1996 C.L. Dunford	----- pages
	<b>14786</b>
Problems in Atomic Science and Technology, Nuclear Constants, 3-4 (in Russian) 1993	----- 180 pages
<b>ANL-7318</b>	<b>14775</b>
MC2, A Code to Calculate Multigroup Cross Sections 6/1967 B.J. Toppel, A.L. Rago and D.M. O'Shea	----- 330 pages
<b>BNL-NCS-44362 DOE/NDC-57/U NEANDC(US)-228"U" INDC(USA)-103/L</b>	<b>14788</b>
Reports to the DOE Nuclear Data Committee 5/1990	----- 167 pages
<b>BNL-NCS-47947 DOE/NDC-59/U NEANDC(US)-230"U" INDC(USA)-105/L</b>	<b>14789</b>
Reports to the DOE Nuclear Data Committee 5/1992	----- 113 pages
<b>CNS-REP-59</b>	<b>14795</b>
Annual Report 2002, Center for Nuclear Study, Graduate School of Science, the University of Tokyo 7/2003 (Eds.) T. Uesaka and N. Suzuki	----- 102 pages
<b>ECN-C-93-005 NEA/NSC/DOC(92)12 NEA P&amp;T Report No.4</b>	<b>14783</b>
Review of High Energy Data and Model Codes for Accelerator-based Transmutation 1/1993 A.J. Koning	----- 131 pages
<b>INDC(NDS)-393</b>	<b>14773</b>
State-Selective and Total Electron Capture, Excitation and Ionization Cross Sections in Slow Collisions of H(2s) and He <sup>+(2s)</sup> with H <sup>+</sup> , He <sup>2+</sup> , Li <sup>3+</sup> , Be <sup>4+</sup> and B <sup>5+</sup> 1/1999 R.K. Janev, E.A. Solov'ev and J.A. Stephens	----- 35 pages
<b>INDC(NDS)-443/G+PG</b>	<b>14774</b>

Development of a Database for Prompt gamma-ray Neutron Activation Analysis Summary Report of the Third Research Coordination Meeting, IAEA, Austria, 24 - 26 March 2003 4/2003 R.M. Lindstrom, R.B. Firestone and R. Paviotti-Corcuera .....	91 pages
<b>JNC TJ9400 2003-003</b>	<b>14797</b>
多様な炉心に適用する詳細核特性解析システムの整備 (II) (核燃料サイクル開発機構 業務委託報告書) 3/2003 (株)総合技術情報機構 金子邦男 .....	138 pages
<b>JNC TJ9400 2003-009</b>	<b>14784</b>
MOZART 実験データの整理と JFS-3-J3.2R による解析 (核燃料サイクル開発機構 契約業務報告書) 3/2003 新型炉技術開発 (株) 貝瀬與一郎、長田博夫 .....	196 pages
<b>JNC TN9400 2003-023</b>	<b>14796</b>
SEFOR 実験解析 - 等温温度係数 - (研究報告) 4/2003 羽様 平、沼田一幸 .....	57 pages
<b>JNC TN9400 2003-035</b>	<b>14785</b>
マイナーアクチニド添加炉心の核特性評価 - BFS-67 臨界実験の解析 - (研究報告) 5/2003 核燃料サイクル開発機構 .....	38 pages
<b>JNC TN9400 2003-046</b>	<b>14794</b>
高速炉体系における JENDL-3.3 の積分テスト (研究報告) 5/2003 核燃料サイクル開発機構 千葉 豪、他 .....	42 pages
<b>NEA/NDC/DOC(2003)7 INDC(Ger)-049 Jul-4074</b>	<b>14792</b>
Progress Report on Nuclear Data Research in the Federal Republic of Germany for the Period April 1, 2002 to March 31, 2003 7/2003 (Ed.) S.M. Qaim .....	43 pages
<b>NEA/NSC/DOC(2003)16</b>	<b>14793</b>
Benchmark on Deterministic Transport Calculations Without Spatial Homogenisation A 2-D/3-D MOX Fuel Assembly Benchmark 2003 OECD/NEA .....	146 pages
<b>NEA/NSC/DOC(2003)17</b>	<b>14791</b>

Benchmark on Beam Interruptions in an Accelerator-driven System Final Report on Phase I Calculations 2003 A. D'Angelo and F. Gabrielli	-----	28 pages
<b>NEA/NSC/DOC(2003)3</b>		<b>14771</b>
Burn-up Credit Criticality Benchmark Phase IV-A: Reactivity Prediction Calculations for Infinite Arrays of PWR MOX Fuel Pin Cells 2003 OECD/NEA	-----	85 pages
<b>NEA/NSC/DOC(2003)4</b>		<b>14772</b>
Burn-up Credit Criticality Benchmark Phase IV-B: Results and Analysis of MOX Fuel Depletion Calculations 2003 OECD/NEA	-----	177 pages
<b>NEA/NSC/DOC(93)25</b>		<b>14787</b>
Results of LWR Core Transient Benchmarks 10/1993 H. Finnemann et al.	-----	80 pages
<b>ORNL-RSIC-17</b>		<b>14779</b>
Comparisons of Results Obtained with Several Proton Penetration Codes 7/1967 W. Wayne Scotte and R.G. Alsmiller, Jr.	-----	25 pages
<b>ORNL-RSIC-22</b>		<b>14780</b>
Comparisons of Results Obtained with Several Proton Penetration Codes - Part II 6/1968 W. Wayne Scotte and R.G. Alsmiller, Jr.	-----	27 pages
<b>ORNL-RSIC-28</b>		<b>14781</b>
Comparisons of the Results Obtained with Several Electron-Penetration Codes 3/1970 W. Wayne Scott	-----	13 pages
<b>OUNP-93-10</b>		<b>14790</b>
A Survey of Alpha-Clustering 1993 P.E. Hodgson	-----	22 pages
<b>UCRL-JC-116308</b>		<b>14776</b>
Preequilibrium Spin Effects in Feshbach-Kerman-Koonin and Exciton Models and Application to High-Spin Isomer Production 1/1994		

M.B. Chadwick et al.	-----	14 pages
<b>UCRL-JC-117146</b>		<b>14777</b>
Multiple Preequilibrium Emission in Feshbach-Kerman-Koonin Analyses		
4/1994		
M.B. Chadwick et al.	-----	27 pages
<b>UCRL-JC-117462</b>		<b>14778</b>
The Feshbach-Kerman-Koonin Multistep Reaction Theory and its Application for Data Evaluation		
5/1994		
P.E. Hodgson and M.B. Chadwick	-----	7 pages