

Memo CP-D/242

21 October 1993

To: Distribution

From: O. Schwerer *O. Schwerer*

Subject: Dictionary Update

We are distributing dictionary update which contains, among other things, several new codes not yet proposed in a memo (see attached listing for details):

Dict. 3 3CPRNIX

Dict. 5 CNST

Dict. 7 92ADELAI
92BOMBAY

Also, we added the flag X (extinct) to journal code PR and updated the free text for PR/A and PR/B.

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ALTER
 2ZZZND
 3CPRNIX
 4UKRUF
 CNST
 GUS
 HCA
 PR
 SJA
 A-AEP-
 IAE/BEI/AR-
 92ADELAI
 92BOMBAY
 49-IN-115
 56-BA-133
 94-PU-237
 ,DA,A,LEG
 PR,DA/DE,N
 PRE,FY/DE
 EP/DA
 EP,DA
 NX 44
 ENDALTER

(NEA DATA BANK, PARIS, FRANCE)
 (NORTHWEST INST. OF NUCL. TECHNOLOGY, XIAN)
 (UKRAINSKIY FIZIKO-TEKHNIЧЕСKIY INST. KHARKOV)
 (NUCL. SCIENCE AND TECHNIQUES (SHANGHAI)) IN ENGLISH 3CPR30000005001951
 CONTAINS TRANSLATIONS FROM NTC AND ORIGINAL ARTICLES 30000005 2
 (GODISHNIK NA SOFIJSKIJA UNIV. 'KLIMENT OHRIDSKI') 3BUL3000000500277C
 (ANNUAIRE DE L'UNIV. DE SOFIA 'KLIMENT OHRIDSKI' 2SWT3000000500277I
 (HELVETICA CHIMICA ACTA) 3000000500577I
 == COMPARE CNST 3000000500668X
 (PHYS. REV.) PHYSICAL REVIEW. 1USA3000000500669C
 REPLACED BY PHYS. REV. A, B, C, D 3000000500671C
 GENERAL PHYSICS 3000000500673C
 CONDENSED MATTER 3000000500743I
 (ATOMIC ENERGY (FORMERLY SOVIET ATOMIC ENERGY)) 1USA3000000500742C
 FROM VOL. 72, NO. 3 (1992) TITLE IS 'ATOMIC ENERGY' 3000000500743I
 INST. OF ATOMIC ENERGY, BEIJING, ANNUAL REPORTS 3CPRAEP3000000600464I
 INST. OF ATOMIC ENERGY, BEIJING, ANNUAL REPORTS 3CPRAEP3000000600466D
 SELECTED PAPERS PUBL. IN IZV 55 (5), 56(1), (5), (11) 3000000701345C
 SELECTED PAPERS PUBL. IN IZV 56 (11) 3000000701348I
 { 13. INT. CONF. ON FEW BODY PROBLEMS, ADELAIDE, JAN. 1992 } 2
 { 13. INT. CONF. ON FEW BODY PROBLEMS IN PHYSICS, 30000007 3
 ADELAIDE, AUSTRALIA, 5 - 11 JAN. 1992 } 4
 { 35. NUCLEAR PHYSICS SYMP., BOMBAY, 21 - 24 DEC. 1992 } 5
 { 1 34 } 3000002700752C
 { 1 3 } 3000002700942C
 { 1 3 } 3000002701704C
 DA (DIFF. CS WITH RESPECT TO ALPHAS, 3000003600408I
 LEGENDRE-COEF. OF THE FORM 30000036
 D-SIG/D-OMEGA = A(0) + SUM(A(L)*P(L)) 30000036
 DAE (DOUBLE-DIFF. CROSS SECTION WITH RESPECT 3000003600708I
 TO PROMPT FISSION NEUTRONS) 30000036
 FYDE (PRIMARY FISSION-PRODUCT YIELD 3000003600726I
 DIFFERENTIAL WITH FRAGMENT KINETIC ENERGY) 30000036
 DA (ELECTRIC MULTIPOLE COMPONENT OF DIFF. CROSS 3000003600998D
 DA (ELECTRIC MULTIPOLE COMPONENT OF DIFF. CROSS 3000003600998I
 (NUCL. PRODUCT) SUM OF ALL (UNSPECIFIED) PROCESSES 3000004200046I
 IN A GIVEN TARGET PRODUCING A GIVEN NUCLIDE 30000042

NUMBER OF RECORDS CHANGED = 11
 NUMBER OF RECORDS DELETED = 2
 NUMBER OF RECORDS INSERTED = 22
 NUMBER OF RECORDS OBSOLETE = 0
 NUMBER OF RECORDS EXTINGUISHED = 2
 EOJ