

Memo CP-M/11

Date: 22.11.88
 From: CDFE
 Subject: TRANS M009
 Dictionary Additions
 Reference: Memo CP-D/193,
 Memo CP-D/194,
 Memo CP-M/10
 To: Distribution

334-F4.11.1

We agree with most of useful remarks and comments of D.Schwerer about our Dictionary Additions which we have proposed in our Memo CP-M/10. In accordance with Memos CP-D/193,194 we support the Additions which are on the following page.

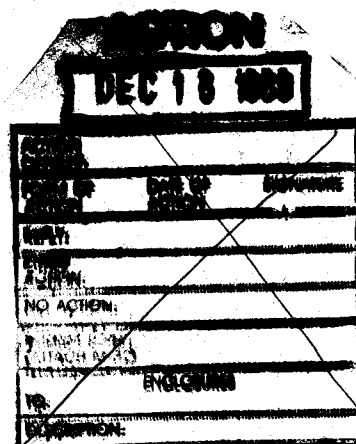
We shall include the corrected ENTRIES in our TRANS M009.



Clearance: V.V. Varlamov

Distributions:

J. J. Schmidt,	NDS
H. D. Lemmel,	NDS
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Gaulo	Osoiro
Lammes	Schmidt
Lemmel	Schwerer
de Moraes Cunha	Seib
Ohamoto	Wang Dahai

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Dictionary	Code	Comment
34	S2T	MODIFIER FOR COEFFICIENTS OF CS IN THE FORM $D-SIG/D-OMEGA = A(0) + A(1)*SIN**2(THETA) + A(2)*SIN**2(2*THETA)$
36	DRE,DA,FF	(ANGLE-DEPENDENT PRIMARY FISSION PRODUCT YIELD)
	,DA,FF,S2T	(ANGULAR DISTRIBUTION OF FISSION FRAGMENTS, COEFFICIENTS OF CS IN THE FORM $D-SIG/D-OMEGA = A(0) + A(1)*SIN**2(THETA) + A(2)*SIN**2(2*THETA)$)
	,DA,FF,SN2/RSD	(ANGULAR DISTRIBUTION OF FISSION FRAGMENTS, COEFFICIENTS OF CS IN THE FORM $(D-SIG/D-OMEGA)/D-SIG/D-OMEGA$ AT 0 DEGREE) = $1 + \text{SUM}(A(L)*SIN**2(L)(THETA))$
	,DA/DE,,LEG/RDE	(DOUBLE-DIFF. CROSS SECTION * $4PI/(D-SIG/D-ENERGY)$, LEGENDRE-COEFFICIENTS OF THE FORM $(4PI/(D-SIG/D-ENERGY))*(D-SIG/D-OMEGA) = \text{SUM}(A(L)*P(L))$)