

Memo CP-D/334

25 March 2002

From: O. Schwerer

To: Distribution

Subject: Dictionary updates

Dictionary 3

The following new code is proposed:

3BZLUFR Universidade Federal do Rio de Janeiro

Note: recently sometimes also called "Universidade do Brazil".

Dictionary 36

The following codes should be added (they are new only with respect to the "particle(s) considered").

TER, FY/CRL, LCP/LF	Light charged part./light frag. given correl., ternary fission.
TER, FY/CRL, LCP/HF	Light charged part./heavy frag. given correl., ternary fission.
TER, FY/CRL, A/HF	Alpha/heavy frag. given correl., ternary fission.
TER, AKE, LF	Average kin.energy of light fragment, ternary fission.
TER, AKE, HF	Average kin.energy of heavy fragment, ternary fission.

Distribution:

dunford@bnlnd2.dne.bnl.gov
oblozinsky@bnl.gov
mclane@bnlnd2.dne.bnl.gov
nordborg@nea.fr
kellett@nea.fr
manokhin@ippe.obninsk.ru
maev@ippe.obninsk.ru
may@obninsk.ru
feliks@polyn.kiae.su
chukreev@polyn.kiae.su
dunaeva@expd.vniief.ru
taova@expd.vniief.ru
varlamov@cdfc.npi.msu.su
chiba@earth.sgu.ac.jp
kato@nucl.sci.hokudai.ac.jp

oba@nrdf.meme.hokudai.ac.jp
yxzhuang@iris.ciae.ac.cn
cndc@mipsa.ciae.ac.cn
tarkanyi@atomki.hu
s.takacs@atomki.hu
hasegawa@ndc.tokai.jaeri.go.jp
vlasov@kinr.kiev.ua
kaltchenko@kinr.kiev.ua
ogritzay@kinr.kiev.ua
jhchang@kaeri.re.kr
m.wirtz@iaea.org
m.lammer@iaea.org
v.pronyaev@iaea.org
schwerer
zerkin