

**Nuclear Data Section
International Atomic Energy Agency
P.O.Box 100, A-1400 Vienna, Austria**

Memo CP-D/360

Date: 19 March 2003
To: Distribution
From: M. Lammer and O. Schwerer

Subject: Dictionary 36 additions

The following additions to dictionary 36 (quantities) are proposed:

TER, FY/DE, A	Yield of ternary alpha particles for given alpha energy Reference: Subentry 30916.004 (PRELIM 3113)
PRE/TER, AKE/CRL, A/FF	Average kinetic energy of ternary fission alphas correlated with primary fragment kinetic energy
PRE/TER, KEP/CRL, A/FF	Most probable kinetic energy of ternary fission alphas correlated with primary fragment kinetic energy (Note: new code KEP was proposed in memo CP-D/355) Reference: Subentry 30916.005 (PRELIM 3113)
PRE/TER, FY/DE/CRL, A/FF	Yield of ternary alphas of given kinetic energy, correlated with primary fragment kinetic energy Reference: Subentry 30916.006 (PRELIM 3113)
PRE/TER, KE/CRL, FF/A	Energy correlation primary fragment / ternary alphas Reference: Subentry 30916.007 (PRELIM 3113)

Distribution:

oblozinsky@bnl.gov
vml@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@depni.sinp.msu.ru
chiba@earth.sgu.ac.jp
kato@nucl.sci.hokudai.ac.jp
oba@nrdp.meme.hokudai.ac.jp
yxzhuang@iris.ciae.ac.cn

gezg@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
ohtsuka@nucl.sci.hokudai.ac.jp
m.wirtz@iaea.org
m.lammer@iaea.org
v.pronyaev@iaea.org
schwerer
zerkin

