

# Japan Charged-Particle Nuclear Reaction Data Group

Division of Physics, Graduate School of Science  
Hokkaido University  
060-0810 Sapporo, JAPAN

*E-mail:* services@jcprg.org  
*Internet:* <http://www.jcprg.org/>

*Telephone* +81(JPN)-11-706-2684  
*Facsimile* +81(JPN)-11-706-4850

## Memo CP-E/095

**Date:** July 24, 2006  
**To:** Distribution  
**From:** OTSUKA Naohiko  
**Subject:** Dictionary 3 (Institute Codes) update

We are compiling H. Yamaguchi *et al.*, J. Phys. Soc. Japan **16** (1961) 583, where partial angular distributions are measured for ( $\alpha,p$ ) reactions. Final states of products are characterized by their mean values for some data tables because they could not resolve some levels of  $^{19}\text{F}$  and  $^{23}\text{Na}$ . We propose a new code as follows:

### Dictionary 24 (Data Headings)

Q-VAL-MEAN      Mean Q-Value

### **Distribution:**

S. Babykina, CAJaD	J.H. Chang, KAERI	M. Chiba, JCPRG	F.E. Chukreev, CAJaD
S. Dunaeva, IAEA-NDS	Z.G. Ge, CNDC	O. Gritzay, KINR	A. Hasegawa, JAEA
H. Henriksson, NEA-DB	A. Kaltchenko, KINR	J. Katakura, JAEA	K. Katō, JCPRG
Y.O. Lee, KAERI	S. Maev, CJD	V.N. Manokhin, CJD	V. McLane, NNDC
A. Mengoni IAEA-NDS	M. Mikhaylyukova, CJD	C. Nordborg, NEA-DB	P. Obložinský, NNDC
Y. Ohbayasi, JCPRG	A. Ohnishi, JCPRG	N. Otuka, JCPRG	V. Pronyaev, CJD

D. Rochman, NNDC  
T. Tárkányi, ATOMKI  
H.W. Yu, CNDC

O. Schwerer, IAEA-NDS  
V. Varlamov, CDFE  
V. Zerkin, IAEA-NDS

S. Tákacs, ATOMKI  
M. Vlasov, KINR  
Y.X. Zhuang, CNDC

S. Taova, VNIIEF  
M. Wirtz, IAEA-NDS  
EXFOR, NEA-DB