

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

Memo CP-D/576

Date: 4 August 2009
To: Distribution
From: N. Otsuka, D. Dunaeva
Subject: Coding of articles published in AIP conference proceedings
Reference: CP-E/140, CP-D/471(Rev.)

1. A proposed new code 2007SAPPOR (Memo CP-E/140)

This is published as AIP Conference Proceedings (Vol.1016). Therefore it should be coded as **S,AIP-1016** rather than a new conference code. **REFERENCE** code of K2111 should be corrected.

2. Reference type and year of publication for articles published in AIP Conf. Proc.Ser.

In EXFOR, code **AIP-** proposed in Memo CP-D/471 (Rev.) is defined in dictionary 7 and this means that we regard AIP Conference Proceedings Series as reports containing conference proceedings. According to EXFOR Formats Manual,

- 1) Reference type should be **S** (not **R**);
- 2) Year of publication (not year of conference) should be coded.

. Below all **REFERENCE** codes having “AIP-” are summarized:

Subentry	(Current) REFERENCE	should be corrected into
14177.001	R,AIP-1005,164,2007	S,AIP-1005,164,2008
14183.001	R,AIP-1005,101,2007	S,AIP-1005,101,2008
31611.001	R,AIP-1005,26,2007	S,AIP-1005,26,2008
31670.001	S,AIP-1090,367,2008	S,AIP-1090,367,2009
32218.001	R,AIP-958,211,2007	S,AIP-958,211,2007
C1646.001	R,AIP-1005,77,2007	S,AIP-1005,77,2008
C1648.001	R,AIP-1005,144,2007	S,AIP-1005,144,2008
D4213.001	R,AIP-1090,631,2008	S,AIP-1090,631,2009
D4214.001	R,AIP-1090,476,2008	S,AIP-1090,476,2009
F0837.001	R,AIP-912,53,2006	S,AIP-912,53,2007

- AIP-912: International Symposium on Exotic Nuclei, Khanty-Mansiysk, 17-22 July 2006 (Published July 2007)
- AIP-958: Nuclear Physics Methods and Accelerators in Biology and Medicine, Prague, 8-19 July 2007 (Published Dec. 2007)
- AIP-1005: Compound-Nuclear Reactions and Related Topics, California, 22-26 Oct 2007 (Published June 2008)
- AIP-1090: Capture Gamma-Ray Spectroscopy and Related Topics, Cologne, 25-29 Aug. 2008 (Published Feb. 2009)

Distribution:

blokhin@ippe.ru
chiba@earth.sgu.ac.jp
claes.nordborg@oecd.org
ganesan@barc.gov.in
gezg@ciae.ac.cn
hasegawa@nea.fr
henriksson@near.fr
hongwei@ciae.ac.cn
jhchang@kaeri.re.kr
kaltchenko@kinr.kiev.ua
katakura.junichi@jaea.go.jp
kato@nucl.sci.hokudai.ac.jp
kirarlyb@atomki.hu
l.vrapcenjak@iaea.org
manuel.bossant@oecd.org
manokhin@ippe.ru
mmarina@ippe.ru
mwherman@bnl.gov
nicolas.soppera@oecd.org
nklimova@kinr.kiev.ua

n.otsuka@iaea.org
nrdc@jcprg.org
oblozinsky@bnl.gov
ogritzay@kinr.kiev.ua
otto.schwerer@aon.at
r.forrest@iaea.org
samaev@obninsk.ru
s.babykina@polyn.kiae.su
scyang@kaeri.re.kr
s.dunaeva@iaea.org
stakacs@atomki.hu
stanislav.hlavac@savba.sk
taova@expd.vniief.ru
tarkanyi@atomki.hu
varlamov@depni.sinp.msu.ru
vlasov@kinr.kiev.ua
vmclane@optonline.net
v.pronyaev@iaea.org
v.zerkin@iaea.org
yolee@kaeri.re.kr