

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

Memo CP-D/575

Date: 3 August 2009
To: Distribution
From: N. Otsuka, D. Dunaeva, O. Schwerer
Subject: **Coding of preprints and articles in press**
Reference: CP-D/446

1. Coding format for preprint

In EXFOR, there are two entries (O0800 and O1263) which use reference type code X (preprint) under REFERENCE.

O0800: (X, JINR-E6-2004-7, 2004)

O1263: (X, JINR-D15-2002-200, 2002)

The EXFOR Formats Manual asks to use coding forms of “Thesis / Private Communication” for preprints. Because current usage of X is similar to “Progress Reports / Reports / Conference Reports”, we would propose correction to the manual.

Addition of underlined part in to LEXFOR entry “Reference” is also proposed:

“Progress reports, preprint and abstracts should be, in general, be excluded, if they contain no additional useful information.

2. Article in press

Addition of the following footnote to EXFOR Formats Manual “Reference” is proposed:

“If some subfields cannot be filled for coding of articles in press, compiler may leave them blank. They should be filled as soon as possible when the article is published.”

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
nrhc@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