

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

Memo CP-D/536 (Rev.)

Date: 6 February 2009
To: Distribution
From: N. Otsuka, S. Dunaeva, O.Gritzay
Subject: Coding of Zbir. Nauk. Kyiv Inst. Yad. Dosl. (ZNJD)

Zbirnik Naukovikh prats Institutu Yadernikh Doslidzhen (ZNJD) has the following issue numbering scheme:

Year	Issue
2000	1(00), 2(00)
2001	1(03), 2(04), 3(05), 4(06)
2002	1(07), 2(08),
2003	1(09), 2(10), 3(11)
2004	1(12), 2(13)
2005	1(14), 2(15), 3(16)
2006	1(17), 2(18)
2007	1(19), 2(20), 3(21), 4(22)
2008	1(23), ...

In order to solve inconsistency in current coding, we would propose the following format for ZNJD.

(J, ZNJD, ~~year~~-number/parenthesized number, page, year)

Note that this journal was renamed to “Yaderna Fizika ta Energetika (Nuclear Physics and Atomic Energy)” in 2006. The following dictionary update is proposed:

Dictionary 5 (Journals)

YFE Yaderna Fizika ta Energetika (Nuclear Physics and Atomic Energy)
No.1 (17) -, continues ZNJD
ZNJD Zbirnik Naukovikh prats Institutu Yadernikh Doslidzhen
No.1 (00) (2000) - No.3 (16) (2005),
continued as ~~NPAE~~YFE No.1(17) (2006)

Coding sample:

32208: O. O. Gritzay *et al.*, Zbirnik Nauk. Kyiv Instit. Yad. Doslid. (2002), 1(7), 15.
D5050: O. F. Nemets *et al.*, Yad.Fiz.Atom.Energ. (2007),1(19),36

	In EXFOR	should be
32208	J, ZNJD, 7, (1), 15, 2002	J, ZNJD, 1/7, 15, 2002
D5050	J, ZNJD, , (1), 36, 2007	J, YFE, 1/19, 36, 2007

Distribution:

a.mengoni@iaea.org
a.nichols@iaea.org
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
manokhin@ippe.ru
mmarina@ippe.ru
mwherman@bnl.gov

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