Pamela

4-C-MEMO Nr. 2/5

From: H. Liskien
        A. Schett
        H. Poitters

Subject: Further remarks on X4-1   30th January 1970

1.   Page VI 3

A limitation of 10 for the number of fields in a
point data table looks rather arbitrary.   However,
for programming reasons we have to define a limit.
A multiple of 6 would be more logical, so we
therefore propose 12.

2.   Page D.2.5
     D.8.1

*clarification
See Alex.*

Which isotope should be compiled?   At the four
centre meeting we agreed to compile the target
nucleus not only for ALF, ETA, NU and CS but
also for PCS, WID, STF, EN, D although they
belong to the compound nucleus (there will be no
confusion as long as we deal with resonance
parameters obtained by neutron-induced reactions).
For the parameters LDP, TEM, SCØ it is necessary
to compile the isotope in question.   We would like
to have a clear statement in X4-1 in this respect.

We propose to use M1, M2 .... only in connection
with a clear definition in free text (in many cases
the only information on an isomeric state is its half-
life or that it populates a certain state after β decay).

Changed to Dict co + 16.
NUC/LDP
NUC/TEM
NUC/SCØ

Distribution:

S. Pearlstein (5 copies)
A. Abramov   ("   "   )
J. Schmidt   ("   "   )
CCDN

ADVANCE ACTION

REGISTRY FILE No(s):	TELEX No: 14
	310
	DATE: 22.1.70
ACTION: *Schmidt*	
DATE:	ACTION COMPLETED:	NO ACTION:

```
✠
12645 inatom a
cecodon 69920f

for the attention of dr. j.j. schmidt
from : h. liskien

to :  dr. 's. pearlstein
      dr. j.jm. schmidt
      dr. a.i. abramov
4-c- memo nr. 2/4
subject : memos 4-c-3/7 and x4-1

1.  ccdn agrees on proposal contained in memo 4-c-3/7

2.  at the last four-centre meeting we classified the
    bibliographic keywords not only in starred and unstarred
    keywords, but also in those which have to be followed by
    retrievable information and those which may be followed
    immediately by free text, even if a dictionary exists.
    we are missing this information in x4-1.

    would you please copy this telex to the other members of your
    team.
    h. liskien
```

See new 4c-3/11

cc: PS

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✠
12645 inatom a
cecodon 69920f
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