Separation needed for preparing
of cat. 3 - cat. 3 и 4)

4-C-MEMO Nr. 4/3

Subject: Memo 4C-3/II

From: V.Cherkasov and L.Tarasko

Date: March I0,I970

The fourth category seems to us to be equivalent to the
third one condition of obligatory coding if codes exist or
if they can be easily initiated. Then it makes sense to join
these groups into one   without indicator. In that case
the first,second and   third categories have two,one and no
stars,respectively. In the last category we prefer to omit
keyword "SEC-REF" but keyword . "DATA-TYPE" has to be
included in the first group. Keyword "RESID-NUC" is to have
code according to Memo 4C-I/7.

All the   information-identifier keywords would
be distributed as follows:

I) First category: "Two starred" (**) keywords.

   Inclusion: obligatory

   Coding: obligatory

   ** Author

   ** Institute (dictionary 3)

   ** Data-type (dictionary I7)   *— case of statistical agreement, please check in*

   ** Reference (dictionary .4,5,6,7)

   ** Iso-Quant (dictionaries 8,I0;II,I2,I3,I4)

       Cmpd-Quant(dictionaries 9,I0,II,I2,I3,I4)

   ** Status (dictionary   I6)

xxx History

2) Second category: "Starred" (*) keywords.

Inclusion: obligatory

Coding: optional

* Title (free text)

* Standard (dictionary I5)

* Facility (dictionary I8)

* N-Source (dictionary I9)

* Method (dictionary 2I)

* Err-Analys(free text)

3) Third category: "No starred" keywords

Inclusion: optional

Coding: obligatory,if codes exist

Exp-Year

Part-Det (dictionary I3)

Minicom

Inc-Spect (free text)

Sample (dictionary 20)

Geometry

En-Sec

Detector (dictionary 22)

Resid-Nuc

Analysis (dictionary 23)

Correction

Flag

Comment

Distribution:

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