Memo 4C-1/143

Date:

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From:

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CINDA Manual and Quantity Dictionary.

On CINDA Manual page II.2.5, it states that LI-7(N, 3N+P) a should be coded as LI 7N3N. Since N3N has been removed as a legal code, I am assuming this should now be coded as NXN.

Since we are beginning to get a lot of medium-energy charged-particle emission data, we should consider adding codes for such data, since it is awkward to add it under all possible reactions. I suggest we consider adding the codes: PEM, DEM, TEM, AEM.

INFORMATION

ACKNOWLEDGEMENT

VM:gaj

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