**Nuclear Data Section**

**International Atomic Energy Agency**

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**Memo CP-D/1108**

**Date:** 3 May 2024

**To:** Distribution

**From:** N. Otsuka, L. Vrapcenjak

**Subject: Dictionary 7 (Conferences): 70HOUSTON and 74LOSANG**

During improvement of the link between an EXFOR entry and its source article pdf files, we got a question about the following two reference codes coded with ACS (Journal of the American Chemical Society:

13301.001: J,ACS,,(23),7002 (converted from England & Rider compilation 70TRO2)

13467.001: J,ACS,,(21),7404 (converted from England & Rider compilation 74WOL3)

We found they are cited in England & Rider’s report (LA-UR-94-3106) as follows:

70TRO2

Troutner, D. E., Eichor, M., Harbour, R. M., Pace, C. H., and Runnalls, N. G., Fractional Independent and Cumulative Yields of Some Products of Spontaneous Fission of 252-Californium," Paper 23, Nuclear Section, 159th National Meeting American Chemical Society, Houston, Texas, (Feb. 22-27, 1970). …

74WOL3

Wolfsberg, K., and Ford, G. P., Mass Yields from Spontaneous Fission of 254Cf," Paper 21, Nuclear Chemistry and Technology Div., 167th American Chemical Society National Meeting, Los Angeles, April 1-4, 1974. …

We believe these should not be coded with ACS, and propose the following new conference codes for revision of these entries:

**Dictionary 7 (Conferences)**

70HOUSTON 159th American Chemical Society National Meeting, Houston, Texas, 22-27 February, 1970

74LOSANG 167th American Chemical Society National Meeting, Los Angeles, California, 1-4 April, 1974

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