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TO: Distribution
From: S. Maev (alias: S.Mayev)
Subject: Addition to Dictionary 36

Addition to dictionary 36 (Quantities)

PR,DE/COR,N/FF	.CORRELATION OF THE NEUTRON SPECTRUM WITH FISSION FRAGMENTS OF DEFINITE MASS, I.E. EMISSION OF NEUTRON WITH DEFINITE ENERGY BY THE Fiss.Frag. OF THE MASS M
PR,KE/COR,N/FF	.KINETIC ENERGY OF THE NEUTRON WHICH IS EMITTED BY ANY Fiss.Frag. OF DEFINITE MASS
PR,KE/COR,N/LF	.KINETIC ENERGY OF THE NEUTRON WHICH IS EMITTED BY LIGHT Fiss.Frag. OF DEFINITE MASS
PR,KE/COR,N/HF	.KINETIC ENERGY OF THE NEUTRON WHICH IS EMITTED BY HEAVY Fiss.Frag. OF DEFINITE MASS
PR,NU/COR,N/FF	.NEUTRON MULTIPLICITY CORRELATION WITH FISSION FRAG. OF DEFINITE MASS, I.E NUMBER OF NEUTRON EMITTED BY THE FRAGMENT OF MASS "M"
PR,NU/COR,N/HF	.NEUTRON MULTIPLICITY CORRELATION WITH THE HEAVY FISSION FRAG. OF DEFINITE MASS, I.E NUMBER OF NEUTRON EMITTED BY THE HEAVY FRAGMENT OF MASS "M"

REFERENCE Nucl.Phys.**NP/A**, vol 632,540,1998
ENTRY 22464

PRE,DE,LF Energy Spectrum of the primary light fragments

PRE,FY/DE,LF Primary Light Fragm. Fission Yield differential
d/dE(frag)

REFERENCE YADERNAYA FIZIKA **YF**, Vol.53, No. 3,page 621, 1991
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