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**2 reference(s) found :**

**Keynumber:** 1975BAZS

**Coden:** REPT INDC(CCP)-49/L,P24

**Keyword abstract:** NUCLEAR REACTIONS  $^{96, 98, 100, 102, 104}\text{Ru}(n,\gamma)$ ,E=thermal; measured  $E\gamma, I\gamma$ .  
 $^{101, 103, 105}\text{Ru}$  deduced transitions.

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**Keynumber:** 1974BA22

**Reference:** Izv.Akad.Nauk SSSR, Ser.Fiz. 38, 70 (1974); Bull.Acad.Sci.USSR, Phys.Ser. 38, No.1, 60 (1974)

**Authors:** I.F.Barchuk, G.V.Belykh, V.I.Golyshkin, A.F.Ogorodnik, M.M.Tuchinskii

**Title:** The Spectra of  $\gamma$ -Rays from the  $(n,\gamma)$  Reaction on the Ru Isotopes

**Keyword abstract:** NUCLEAR REACTIONS  $^{96, 98, 100, 102, 104}\text{Ru}(n,\gamma)$ ,E=reactor spectrum; measured  
measured  $E\gamma, I\gamma$ .  $^{101, 103, 105}\text{Ru}$  deduced levels,transitions.