

Appendix A. Capture Gamma-Ray References for ENSDF Data

Isotope	NSR Reference Key(s)	Isotope	NSR Reference Key(s)
¹ H	1994Ki27,1982Va13,1980Is02	⁶² Ni	1977Is01,1970GaZQ,1972Ko15
² H	1982Ju01,1980Al31	⁶⁴ Ni	1977Is01
⁶ Li	1985Ko47	⁶³ Cu	1983De28
⁷ Li	1991Ly01	⁶⁵ Cu	1983De29
⁹ Be	1983Ke11,1974JuZW	⁶⁴ Zn	1972Bo75
¹⁰ B	1986Ko19	⁶⁶ Zn	1971Kn06,1975DeYM,1970Ba21
¹² C	1982Mu14	⁶⁷ Zn	1971Ot01
¹³ C	1982Mu14	⁶⁸ Zn	1972Bo75
¹⁴ N	1997Ju02,1994Ra17,1990Is05	⁶⁹ Ga	1967Ba79,1970Li04,1971Ve03
¹⁶ O	1977Mc05	⁷¹ Ga	1970Li04,1971Ve03
¹⁷ O	1978LoZW,1978LoZT	⁷⁰ Ge	1991Is01,1972Gr34,1972We10
¹⁹ F	1996Ra04	⁷² Ge	1972Gr34,1972Ha74,1972We10
²⁰ Ne	1986Pr05	⁷³ Ge	1985HoZQ,1991Is01
²¹ Ne	1986Pr05	⁷⁴ Ge	1972Gr34,1972Ha74,1991Is01
²² Ne	1986Pr05	⁷⁶ Ge	1972Gr34,1972Ha74
²³ Na	1983Hu11,1983li02	⁷⁵ As	1990Ho10
²⁴ Mg	1992Wa06,1991MiZQ	⁷⁴ Se	1984To11,1982ToZS,1981En07
²⁵ Mg	1992Wa06,1991Ki04	⁷⁶ Se	1982ToZS,1985To10
²⁶ Mg	1992Wa06	⁷⁷ Se	1987Su05,1981En07,1979BrZE
²⁷ Al	1982Sc14	⁷⁸ Se	1979BrZE,1970Ba54,1981En07
²⁸ Si	1992Ra19,1990Is02	⁸⁰ Se	1971Ra07
²⁹ Si	1992Ra19,1990Is02	⁷⁹ Br	1978Do06,1977DoZP
³⁰ Si	1992Ra19,1990Is02	⁸¹ Br	1978Do06
³¹ P	1989Mi16,1985Ke11	⁸³ Kr	1987Ha21,1972Ma42
³² S	1985Ra15	⁸⁶ Kr	1977Je03
³³ S	1985Ra15	⁸⁵ Rb	1969Da15,1969Ra10,1968Ir02
³⁴ S	1985Ra15	⁸⁶ Sr	1986Wi16
³⁶ S	1984Ra09,1997Be42	⁸⁷ Sr	1987Wi15
³⁵ Cl	1982Kr12,1985Ke04,1996Co16	⁸⁸ Sr	1989Wi05
³⁷ Cl	1973Sp06	⁸⁹ Y	1993Mi04
³⁶ Ar	1970Ha56	⁹⁰ Zr	1978LoZX
⁴⁰ Ar	1970Ha56	⁹¹ Zr	1979HeZT,1972FaZW
³⁹ K	1984Vo01	⁹² Zr	1977Ba33
⁴⁰ K	1984Kr05	⁹⁴ Zr	1977Ba33,1976BaYM
⁴¹ K	1985Kr06	⁹³ Nb	1985Bo48,1968Ju01
⁴⁰ Ca	1967Gr16,1970Cr04	¹⁰⁰ Mo	1990Se17
⁴² Ca	1969Gr08	⁹² Mo	1991Is05
⁴³ Ca	1972Wh02	⁹⁴ Mo	1973Ba57
⁴⁴ Ca	1968Gr11	⁹⁵ Mo	1970He27
⁴⁶ Ca	1970Cr04	⁹⁶ Mo	1973De39
⁴⁸ Ca	1970Cr04,1969ArZT	⁹⁷ Mo	1971He10
⁴⁵ Sc	1982Ti02	⁹⁸ Mo	1973De39
⁴⁶ Ti	1972Kn07	⁹⁹ Tc	1979Pi08
⁴⁷ Ti	1989Co01,1984Ru06	⁹⁹ Ru	1988Co18,1988CoZU,1991Is05
⁴⁸ Ti	1992Ku17,1983Ru08	¹⁰⁰ Ru	1982Ba69
⁴⁹ Ti	1984Ru06,1971Te01	¹⁰¹ Ru	1991Is05
⁵⁰ Ti	1971Ar39	¹⁰² Ru	1979SeZT
⁵⁰ V	1991Mi08,1978Ro03,1973HaWJ	¹⁰⁴ Ru	1978Gu14,1974Hr01
⁵¹ V	1991Mi08	¹⁰³ Rh	1981Ke03
⁵⁰ Cr	1974KoYY,1972Ko15,1972Lo26	¹⁰² Pd	1970Bo29
⁵² Cr	1980Ko01,1972Ko15	¹⁰⁴ Pd	1970Bo29
⁵³ Cr	1989Ho15,1988Li30,1994Co09	¹⁰⁵ Pd	1987Co03,1970Or05
⁵⁴ Cr	1972Wh05	¹⁰⁸ Pd	1980Ca02
⁵⁵ Mn	1980De20,1975Co05,1974Bo19	¹⁰⁷ Ag	1985Ma54
⁵⁴ Fe	1972Ko15,1967Ar14,1990Ku26	¹⁰⁹ Ag	1979Bo41
⁵⁶ Fe	1980Ve05,1978Ve06,1969Ko05	¹¹⁰ Cd	1987BaYW,1991NeZX
⁵⁷ Fe	1969Fa05,1973Ko27	¹¹¹ Cd	1993De01
⁵⁸ Fe	1983VeZZ,1980Ve05,1978Ve06	¹¹³ Cd	1984Mh01,1979Br25,1968Gr32
⁵⁹ Co	1984Ko29	¹¹³ In	1975Ra07
⁵⁸ Ni	1993Ha05,1977Is01,1972St06	¹¹⁵ In	1976Al06,1972Ra39,1973Sc23
⁶⁰ Ni	1993Ha05	¹¹⁵ Sn	1991Ra01
⁶¹ Ni	1970Fa06,1975Wi06	¹²¹ Sb	1972Sh02,1978Al09,1977Va11

Appendix A. Capture Gamma-Ray References for ENSDF Data, continued

Isotope	NSR Reference Key(s)	Isotope	NSR Reference Key(s)
¹²³ Sb	1973ShZZ,1980Al22	¹⁷⁴ Yb	1971Al27,1971Br17
¹²² Te	192000Bo24	¹⁷⁶ Yb	1972Al19,1973PrZI,1990Bo49
¹²³ Te	1995Ge06,1983Ro13,1969Bu05	¹⁷⁵ Lu	1991KI02
¹²⁴ Te	1999Ho01,1998Ho16,1997BoZW	¹⁷⁶ Lu	1965Ma18,1975Ge11,1971Ma45
¹²⁸ Te	1981Ho12,1999Bo31	¹⁷⁴ Hf	1971Al01
¹³⁰ Te	1980Ho29,1977RuZR	¹⁷⁶ Hf	1967Pr08,1967Na07
¹²⁷ I	1991Sa07	¹⁷⁷ Hf	1986Ha22,1987Bo52
¹²⁹ Xe	1988Ha28,1971Gr28	¹⁷⁸ Hf	1989Ri03,1976Be23
¹³¹ Xe	1988Ha28,1971Gr28	¹⁷⁹ Hf	1974Bu22,1990Bo52,1986RoZM
¹³⁶ Xe	1977Pr07	¹⁸⁰ Hf	1971Al22,1967Pr08
¹³³ Cs	1987Bo24	¹⁸⁰ Ta	1973LaZY
¹³⁴ Ba	1993Bo01	¹⁸¹ Ta	1979Va10,1971He13,1974An12
¹³⁵ Ba	1990Is07,1983BrZK,1969Ge07	¹⁸² W	1997Pr02
¹³⁶ Ba	1995Bo03	¹⁸³ W	1974Gr11,1975Bu01
¹³⁷ Ba	1995Bo05	¹⁸⁴ W	1973PrYV
¹³⁸ Ba	1969Mo13	¹⁸⁶ W	1973PrZI,1969BoZN,1989BoYT
¹³⁹ La	1970Ju04,1988BoZH,1990Is09	¹⁸⁵ Re	1969La11,1973GI06
¹³⁶ Ce	1981KoZW	¹⁸⁷ Re	1972Sh13,1968Su01,1978Sc10
¹³⁸ Ce	1969Gr31	¹⁸⁴ Os	1974PrZY,1974Pr15
¹⁴⁰ Ce	1970Ge03	¹⁸⁶ Os	1974Pr15,1974NeZY
¹⁴² Ce	1976Ge02	¹⁸⁷ Os	1983Fe06
¹⁴¹ Pr	1985AlZN,1981Ke11,1968Ke08	¹⁸⁸ Os	1992Br17,1976Be50
¹⁴² Nd	1976Mi19,1993Bo29	¹⁸⁹ Os	1979Ca02
¹⁴³ Nd	1983Sn04	¹⁹⁰ Os	1991Bo35
¹⁴⁴ Nd	1975Hi03	¹⁹² Os	1978Be22,1979Wa04
¹⁴⁵ Nd	1983Sn01,1976Bu14	¹⁹¹ Ir	1991Ke10
¹⁴⁶ Nd	1975Ro16,1976Ro03	¹⁹³ Ir	1998Ba85,1998Ba42,1987CoZW
¹⁴⁸ Nd	1976Pi04	¹⁹⁴ Pt	1987Ca03,1982Wa20
¹⁵⁰ Nd	1975SmZT,1976Pi13,1985BuZU	¹⁹⁵ Pt	1979Ci04
¹⁴⁴ Sm	1978WaZM	¹⁹⁶ Pt	1978Ya07
¹⁴⁷ Sm	1971Gr37,1993Ju01	¹⁹⁷ Au	1996Ma70,1996Ma75,1993Pe04
¹⁴⁸ Sm	1982Ba15	¹⁹⁹ Hg	1970Or05,1971Ma10,1974Br02
¹⁴⁹ Sm	1966Sm03,1963Gr18,1969Re11	²⁰¹ Hg	1975Br02
¹⁵⁰ Sm	1986Va08	²⁰³ Tl	1974Co21,1975RaYX
¹⁵² Sm	1963Gr18,1969Sm04,1971Be41	²⁰⁴ Pb	1967Ju02,1983Hu13
¹⁵⁴ Sm	1982Sc03	²⁰⁶ Pb	1983Hu13
¹⁵¹ Eu	1978Vo05	²⁰⁷ Pb	1998Be19,1983Ma55
¹⁵³ Eu	1987Ba52,1978PrZY,1984Ro06	²⁰⁹ Bi	1989Sh20,1983Ts01
¹⁵² Gd	1996SpZZ	²³² Th	1974Ke13,1979Je01
¹⁵⁴ Gd	1986Sc25	²³⁴ U	1972Ri08,1979Al03
¹⁵⁵ Gd	1982Ba28	²³⁵ U	1975OtZX,1973Gr20,1970Ka22
¹⁵⁶ Gd	1993Ko01,1986GrZR,1971Gr42	²³⁸ U	1978Bo12,1972Bo46,1984Ch05
¹⁵⁷ Gd	1978Gr14,1970Bo29,1994GrZZ		
¹⁵⁸ Gd	1971Gr42		
¹⁶⁰ Gd	1971Gr42		
¹⁵⁹ Tb	1974Ke01,1989Du03		
¹⁶⁰ Dy	1977Be03		
¹⁶¹ Dy	1995Be02,1967Ba34		
¹⁶² Dy	1989Sc31,1967Sc05,1986Bo43		
¹⁶³ Dy	1964Sc25		
¹⁶⁴ Dy	1965Sc09,1983Is04		
¹⁶⁵ Ho	1967Mo05,1984Ke15		
¹⁶⁶ Er	1965Ko13,1970Mi01		
¹⁶⁷ Er	1991Da12,1991DaZT,1996Gi09		
¹⁶⁸ Er	1970Mu15		
¹⁷⁰ Er	1971Al01,1984MuZY		
¹⁶⁹ Tm	1994HoZZ,1989Du03,1968Lo09		
¹⁶⁸ Yb	1969Bo16,1972Wi12,1973GrZV		
¹⁷⁰ Yb	1972Wa10		
¹⁷¹ Yb	1985Ge02,1975Gr32,1988Su01		
¹⁷² Yb	1971Al01		
¹⁷³ Yb	1987Ge01,1981Gr01		

Appendix A. Capture Gamma-Ray References, continued

- 1963Gr18 L.V.Groshev, A.M.Demidov, V.A.Ivanov, V.N.Lutsenko, V.I.Pelekhov, Nucl. Phys. 43, 669 (1963)
- 1964Sc25 O.W.B.Schult, U.Gruber, B.P.Maier, F.W.Stanek, Z. Physik 180, 298 (1964)
- 1965Ko13 H.R.Koch, Z. Physik 187, 450 (1965)
- 1965Ma18 B.P.K.Maier, Z. Physik 184, 153 (1965)
- 1965Sc09 O.W.B.Schult, B.P.Maier, U.Gruber, Z. Physik 182, 171 (1965)
- 1966Sm03 R.K.Smith, Phys. Rev. 150, 964 (1966)
- 1967Ar14 S.E.Arnell, R.Hardell, A.Hasselgren, L.Jonsson, O.Skeppstedt, Nucl. Instr. Methods 54, 165 (1967)
- 1967Ba34 A.Backlin, A.Suarez, O.W.B.Schult, B.P.K.Maier, U.Gruber, E.B.Shera, D.W.Hafemeister, W.N.Shelton, R.K.Sheline, Phys. Rev. 160, 1011 (1967)
- 1967Ba79 G.A.Bartholomew, A.Doveika, K.M.Eastwood, S.Monaro, L.V.Groshev, A.M.Demidov, V.I.Pelekhov, L.L.Sokolovskii, Nuclear Data A3, 367 (1967)
- 1967Gr16 H.Gruppelaar, P.Spilling, Nucl. Phys. A102, 226 (1967)
- 1967Ju02 E.T.Jurney, H.T.Motz, S.H.Vegors, Jr., Nucl. Phys. A94, 351 (1967)
- 1967Mo05 H.T.Motz, E.T.Jurney, O.W.B.Schult, H.R.Koch, U.Gruber, B.P.Maier, H.Baader, G.L.Struble, J.Kern, R.K.Sheline, T.Von Egidy, T.Elze, E.Bieber, A.Backlin, Phys. Rev. 155, 1265 (1967)
- 1967Na07 A.I.Namenson, H.H.Bolotin, Phys. Rev. 158, 1206 (1967)
- 1967Pr08 P.T.Prokofev, M.K.Balodis, Y.Y.Berzin, V.A.Bondarenko, N.K.Kramer, E.Y.Lure, G.L.Rezvaya, L.I.Simonova, Atlas Spectra of Conversion Electron From Thermal Neutron Capture in Nuclei with $A = 143 - 197$ and Schemes of Radiative Transitions, 'Zinatne', Riga (1967)
- 1967Sc05 O.W.B.Schult, M.E.Bunker, D.W.Hafemeister, E.B.Shera, E.T.Jurney, J.W.Starner, A.Backlin, B.Fogelberg, U.Gruber, B.P.K.Maier, H.R.Koch, W.N.Shelton, M.Minor, R.K.Sheline, Phys. Rev. 154, 1146 (1967)
- 1968Gr11 H.Gruppelaar, P.Spilling, A.M.J.Spits, Nucl. Phys. A114, 463 (1968)
- 1968Gr32 L.V.Groshev, A.M.Demidov, V.I.Pelekhov, L.L.Sokolovskii, G.A.Bartholomew, A.Doveika, K.M.Eastwood, S.Monaro, Nucl. Data Tables A5, 1 (1968)
- 1968Ir02 J.-L.Irigaray, G.-Y.Petit, R.Samama, P.Carlos, J.Girard, G.Perrin, Compt. Rend. 267B, 1358 (1968)
- 1968Ju01 E.T.Jurney, H.T.Motz, R.K.Sheline, E.B.Shera, J.Vervier, Nucl. Phys. A111, 105 (1968)
- 1968Ke08 J.Kern, G.L.Struble, R.K.Sheline, E.T.Jurney, H.R.Koch, B.P.K.Maier, U.Gruber, O.W.B.Schult, Phys. Rev. 173, 1133 (1968)
- 1968Lo09 M.A.Lone, R.E.Chrien, O.A.Wasson, M.Beer, M.R.Bhat, H.R.Muether, Phys. Rev. 174, 1512 (1968)
- 1968Su01 A.A.Suarez, T.v.Egidy, W.Kaiser, H.F.Mahlein, A.Jones, Nucl. Phys. A107, 417 (1968)
- 1969ArZT S.E.Arnell, R.Hardell, O.Skeppstedt, E.Wallander, Proc. Intern. Symp. Neutron Capture Gamma-Ray Spectroscopy, Studsvik, Intern. At. En. Agency, Vienna, p. 231 (1969)
- 1969Bo16 V.Bondarenko, P.Prokofev, P.Manfrass, A.Andreeff, Latvijas PSR Zinatnu Akad. Vestis, Fiz. Teh. Zinatnu Ser., No. 1, 3 (1969)
- 1969BoZN H.H.Bolotin, D.A.McClure, Proc. Intern. Symp. Neutron Capture Gamma-Ray Spectroscopy, Studsvik, Intern. At. En. Agency, Vienna, p. 389 (1969)
- 1969Bu05 D.L.Bushnell, R.P.Chaturvedi, R.K.Smith, Phys. Rev. 179, 1113 (1969)
- 1969Da15 J.W.Dawson, R.K.Sheline, E.T.Jurney, Phys. Rev. 181, 1618 (1969)
- 1969Fa05 U.Fanger, W.Michaelis, H.Schmidt, H.Ottmar, Nucl. Phys. A128, 641 (1969)
- 1969Ge07 W.Gelletly, J.A.Moragues, M.A.J.Mariscotti, W.R.Kane, Phys. Rev. 181, 1682 (1969)
- 1969Gr08 H.Gruppelaar, A.M.F.Op Den Kamp, A.M.J.Spits, Nucl. Phys. A131, 180 (1969)
- 1969Gr31 L.V.Groshev, V.N.Dvoretzskii, A.M.Demidov, M.S.Alvash, Yadern. Fiz. 10, 681 (1969); Soviet J. Nucl. Phys. 10, 392 (1970)
- 1969Ko05 J.Kopecky, E.Warming, Nucl. Phys. A127, 385 (1969)
- 1969La11 R.G.Lanier, R.K.Sheline, H.F.Mahlein, T.v.Egidy, W.Kaiser, H.R.Koch, U.Gruber, B.P.K.Maier, O.W.B.Schult, D.W.Hafemeister, E.B.Shera, Phys. Rev. 178, 1919 (1969)
- 1969Mo13 J.A.Moragues, M.A.J.Mariscotti, W.Gelletly, W.R.Kane, Phys. Rev. 180, 1105 (1969)
- 1969Ra10 N.C.Rasmussen, Y.Hukai, T.Inouye, V.J.Orphan, AFCRL-69-0071 (MITNE-85) (1969)
- 1969Re11 E.R.Reddingius, H.Postma, Nucl. Phys. A137, 389 (1969)

Appendix A. Capture Gamma-Ray References, continued

- 1969Sm04 R.K.Smith, E.Bieber, T.von Egidy, W.Kaiser, K.Wien, Phys. Rev. 187, 1632 (1969)
- 1970Ba21 I.F.Barchuk, D.A.Bazavov, G.V.Belykh, V.I.Golyshkin, A.V.Murzin, A.F.Ogorodnik, Yad. Fiz. 11, 934 (1970); Sov. J. Nucl. Phys. 11, 519 (1970)
- 1970Ba54 I.F.Barchuk, D.A.Bazavov, G.V.Belykh, V.I.Golyshkin, A.V.Murzin, A.F.Ogorodnik, Izv. Akad. Nauk SSSR, Ser. Fiz. 34, 1775 (1970); Bull. Acad. Sci. USSR, Phys. Ser. 34, 1579 (1971)
- 1970Bo29 L.M.Bollinger, G.E.Thomas, Phys. Rev. C2, 1951 (1970)
- 1970Cr04 F.P.Cranston, R.E.Birkett, D.H.White, J.A.Hughes, Nucl. Phys. A153, 413 (1970)
- 1970Fa06 U.Fanger, D.Heck, W.Michaelis, H.Ottmar, H.Schmidt, R.Gaeta, Nucl. Phys. A146, 549 (1970)
- 1970GaZQ J.-J.Gardien, Thesis, Univ. Paris (1970); FRNC-TH-37 (1970)
- 1970Ge03 W.Gelletly, J.A.Moragues, M.A.J.Mariscotti, W.R.Kane, Phys. Rev. C1, 1052 (1970)
- 1970Ha56 R.Hardell, C.Beer, Phys. Scr. 1, 85 (1970)
- 1970He27 D.Heck, N.Ahmed, U.Fanger, W.Michaelis, H.Ottmar, H.Schmidt, Nucl. Phys. A159, 49 (1970)
- 1970Ju04 E.T.Jurney, R.K.Sheline, E.B.Shera, H.R.Koch, B.P.K.Maier, U.Gruber, H.Baader, D.Breitig, O.W.B.Schult, J.Kern, G.L.Struble, Phys. Rev. C2, 2323 (1970)
- 1970Ka22 W.R.Kane, Phys. Rev. Lett. 25, 953 (1970)
- 1970Li04 H.Linusson, R.Hardell, S.E.Arnell, Ark. Fys. 40, 197 (1970)
- 1970Mi01 W.Michaelis, F.Weller, U.Fanger, R.Gaeta, G.Markus, H.Ottmar, H.Schmidt, Nucl. Phys. A143, 225 (1970)
- 1970Mu15 T.J.Mulligan, R.K.Sheline, M.E.Bunker, E.T.Jurney, Phys. Rev. C2, 655 (1970)
- 1970Or05 V.J.Orphan, N.C.Rasmussen, T.L.Harper, GA-10248 (1970)
- 1971Al01 G.Alenius, S.E.Arnell, C.Schale, E.Wallander, Nucl. Phys. A161, 209 (1971)
- 1971Al22 G.Alenius, S.E.Arnell, C.Schale, E.Wallander, Phys. Scr. 3, 105 (1971)
- 1971Al27 G.Alenius, S.E.Arnell, C.Schale, E.Wallander, Phys. Scr. 4, 35 (1971)
- 1971Ar39 S.E.Arnell, R.Hardell, A.Hasselgren, C.-G.Mattsson, O.Skeppstedt, Phys. Scr. 4, 89 (1971)
- 1971Be41 M.J.Bennett, R.K.Sheline, Y.Shida, Nucl. Phys. A171, 113 (1971)
- 1971Br17 D.Breitig, Z. Naturforsch. 26a, 371 (1971)
- 1971Gr28 L.V.Groshev, L.I.Govor, A.M.Demidov, A.S.Rakhimov, Yad. Fiz. 13, 1129 (1971); Sov. J. Nucl. Phys. 13, 647 (1971)
- 1971Gr37 L.V.Groshev, A.M.Demidov, V.F.Leonov, L.L.Sokolovskii, Yad. Fiz. 14, 473 (1971); Sov. J. Nucl. Phys. 14, 265 (1972)
- 1971Gr42 L.V.Groshev, A.M.Demidov, L.L.Sokolovskii, Izv. Akad. Nauk SSSR, Ser. Fiz. 35, 1644 (1971); Bull. Acad. Sci. USSR, Phys. Ser. 35, 1497 (1972)
- 1971He10 D.Heck, U.Fanger, W.Michaelis, H.Ottmar, H.Schmidt, Nucl. Phys. A165, 327 (1971)
- 1971He13 R.G.Helmer, R.C.Greenwood, C.W.Reich, Nucl. Phys. A168, 449 (1971)
- 1971Kn06 R.Knerr, H.Vonach, Z. Phys. 246, 151 (1971)
- 1971Ma10 W.Mampe, T.von Egidy, W.Kaiser, K.Schreckenbach, Z. Naturforsch. 26a, 405 (1971)
- 1971Ma45 P.Manfrass, H.Prade, M.R.Beitins, W.A.Bondarenko, N.D.Kramer, P.T.Prokofev, Nucl. Phys. A172, 298 (1971)
- 1971Ot01 H.Ottmar, N.M.Ahmed, U.Fanger, D.Heck, W.Michaelis, H.Schmidt, Nucl. Phys. A164, 69 (1971)
- 1971Ra07 D.Rabenstein, H.Vonach, Z. Naturforsch. 26a, 458 (1971)
- 1971Te01 J.Tenenbaum, R.Moreh, Y.Wand, G.Ben-David, Phys. Rev. C3, 663 (1971)
- 1971Ve03 J.Vervier, H.H.Bolotin, Phys. Rev. C3, 1570 (1971)
- 1972Al19 G.Alenius, S.E.Arnell, C.Schale, E.Wallander, Nucl. Phys. A186, 209 (1972)
- 1972Bo46 L.M.Bollinger, G.E.Thomas, Phys. Rev. C6, 1322 (1972)
- 1972Bo75 A.P.Bogdanov, A.V.Soroka, Vestsi Akad. Navuk BSSR, Ser. Fiz. -Mat. Navuk No. 6, 96 (1972)
- 1972FaZW U.Fanger, D.Heck, R.Pepelnik, H.Schmidt, J.Wood, Contrib. Conf. Nuclear Structure Study with Neutrons, Budapest, p. 72 (1972)
- 1972Gr34 L.V.Groshev, L.I.Govor, A.M.Demidov, Izv. Akad. Nauk SSSR, Ser. Fiz. 36,

Appendix A. Capture Gamma-Ray References, continued

- 833 (1972); Bull. Acad. Sci. USSR, Phys. Ser. 36, 753 (1973)
- 1972Ha74 A.Hasselgren, Nucl. Phys. A198, 353 (1972)
- 1972Kn07 U.A.Knatsko, S.A.Nyagrei, E.A.Rudak, A.M.Khilmanovich, Vestsi Akad. Navuk BSSR, Ser. Fiz. -Mat. Navuk No. 3, 79 (1972)
- 1972Ko15 J.Kopecky, K.Abrahams, F.Stecher-Rasmussen, Nucl. Phys. A188, 535 (1972)
- 1972Lo26 G.D.Loper, G.E.Thomas, Nucl. Instrum. Methods 105, 453 (1972)
- 1972Ma42 C.G.Mattsson, S.E.Arnell, L.Jonsson, Phys. Scr. 5, 58 (1972)
- 1972Ra39 D.Rabenstein, D.Harrach, H.Vonach, G.G.Dussel, R.P.I.Perazzo, Nucl. Phys. A197, 129 (1972)
- 1972Ri08 F.A.Rickey, E.T.Jurney, H.C.Britt, Phys. Rev. C5, 2072 (1972)
- 1972Sh02 E.B.Shera, Priv. Comm. (February 1972)
- 1972Sh13 E.B.Shera, U.Gruber, B.P.K.Maier, H.R.Koch, O.W.B.Schult, R.G.Lanier,, Phys. Rev. C6, 537 (1972)
- 1972St06 F.Stecher-Rasmussen, J.Kopecky, K.Abrahams, W.Ratynski, Nucl. Phys. A181, 250 (1972)
- 1972Wa10 E.Wallander, E.Selin, Nucl. Phys. A188, 129 (1972)
- 1972We10 R.Weishaupt, D.Rabenstein, Z. Phys. 251, 105 (1972)
- 1972Wh02 D.H.White, R.E.Birkett, Phys. Rev. C5, 513 (1972)
- 1972Wh05 D.H.White, R.E.Howe, Nucl. Phys. A187, 12 (1972)
- 1972Wi12 L.Wimmer, Priv. Comm. (May 1972)
- 1973Ba57 I.F.Barchuk, G.V.Belykh, V.I.Golyshkin, A.V.Murzin, A.F.Ogorodnik, Izv. Akad. Nauk SSSR, Ser. Fiz. 37, 1080 (1973); Bull. Acad. Sci. USSR, Phys. Ser. 37, No. 5, 146 (1974)
- 1973De39 A.M.Demidov, M.R.Akhmed, M.A.Khalil, S.Al-Nazar, Izv. Akad. Nauk SSSR, Ser. Fiz. 37, 998 (1973); Bull. Acad. Sci. USSR, Phys. Ser. 37, No. 5, 74 (1974)
- 1973GI06 J.Glatz, Z. Phys. 265, 335 (1973)
- 1973Gr20 R.G.Graves, R.E.Chrien, D.I.Garber, G.W.Cole, O.A.Wasson, Phys. Rev. C8, 781 (1973)
- 1973GrZV R.C.Greenwood, Priv. Comm. (1973)
- 1973HaWJ D.Harrach, Proc. Int. Conf. Nuc. Phys. , Munich, J. de Boer, H. J. Mang, Eds. , North-Holland Publ. Co. , Amsterdam, Vol. 1, p. 175 (1973)
- 1973Ko27 J.Kopecky, K.Abrahams, F.Stecher-Rasmussen, Nucl. Phys. A215, 45 (1973)
- 1973LaZY J.T.Larsen, R.G.Lanier, Priv. Comm. (March 1973)
- 1973PrYV H.Prade, W.Andrejscheff, P.Manfrass, M.Mohsen, W.Seidel, M.R.Beitins, L.I.Simonova, ZfK-260 (1973)
- 1973PrZI P.Prokofev, M.Balodis, M.Beitins, Y.Berzin, V.Bondarenko, N.Kramer, A.Krumina, G.Rezvaya, L.Simonova, Spectra of Electromagnetic Transitions and Level Schemes Following Thermal Neutron Capture by Nuclides with A 143-193, P. Prokofev, J. Berzins, G. Rezvaya, Eds. , Publishing House 'Zinatne', Riga (1973)
- 1973Sc23 K.Schreckenbach, A.A.Suarez, T.von Egidy, Z. Naturforsch. 28a, 1308 (1973)
- 1973ShZZ E.B.Shera, Priv. Comm. (Jan. 1973)
- 1973Sp06 A.M.J.Spits, J.A.Akkermans, Nucl. Phys. A215, 260 (1973)
- 1974An12 W.Andrejscheff, P.Manfrass, W.Seidel, Nucl. Phys. A226, 142 (1974)
- 1974Bo19 H.Borner, O.W.B.Schult, Z. Naturforsch. 29a, 385 (1974)
- 1974Br02 D.Breitig, R.F.Casten, G.W.Cole, Phys. Rev. C9, 366 (1974); Erratum Phys. Rev. C9, 2088 (1974)
- 1974Bu22 D.L.Bushnell, D.J.Buss, R.K.Smith, Phys. Rev. C10, 2483 (1974)
- 1974Co21 A.H.Colenbrander, T.J.Kennett, Can. J. Phys. 52, 1215 (1974)
- 1974Gr11 R.C.Greenwood, C.W.Reich, Nucl. Phys. A223, 66 (1974)
- 1974Hr01 B.Hrastnik, H.Seyfarth, A.M.Hassan, W.Delang, P.Gottel, Nucl. Phys. A219, 381 (1974)
- 1974JuZW E.T.Jurney, USNDC-11, p. 149 (1974)
- 1974Ke01 J.Kern, G.Mauron, B.Michaud, K.Schreckenbach, T.Von Egidy, W.Mampe, H.R.Koch, H.A.Baader, D.Breitig, U.Gruber, B.P.K.Maier, O.W.B.Schult, J.T.Larsen,, Nucl. Phys. A221, 333 (1974)
- 1974Ke13 J.Kern, D.Duc, Phys. Rev. C10, 1554 (1974)
- 1974KoYY J.Kopecky, Contrib. Int. Symp. Neutron Capture Gamma Ray Spectrosc. and Related Topics, 2nd, Petten, p. 325 (1974)
- 1974NeZY L.A.Neiburg, L.I.Simonova, Program and Theses, Proc. 24th Ann. Conf. Nucl. Spectrosc. Struct. At. Nuclei, Kharkov, p. 151 (1974)
- 1974Pr15 P.T.Prokofev, L.I.Simonova, Izv. Akad. Nauk SSSR, Ser. Fiz. 38, 2135

Appendix A. Capture Gamma-Ray References, continued

- (1974); Bull. Acad. Sci. USSR, Phys. Ser. 38, No. 10, 104 (1974)
- 1974PrZY P.T.Prokofev, L.A.Neiburg, L.I.Simonova, Program and Theses, Proc. 24th Ann. Conf. Nucl. Spectrosc. Struct. At. Nuclei, Kharkov, p. 149 (1974)
- 1975Br02 D.Breitig, R.F.Casten, W.R.Kane, G.W.Cole, J.A.Cizewski, Phys. Rev. C11, 546 (1975)
- 1975Bu01 D.L.Bushnell, J.Hawkins, R.Goebbert, R.K.Smith, Phys. Rev. C11, 1401 (1975)
- 1975Co05 A.H.Colenbrander, T.J.Kennett, Can. J. Phys. 53, 236 (1975)
- 1975DeYM J.de Boer, Proc. Int. Symp. Neutron Capture Gamma-Ray Spectroscopy and Related Topics, 2nd, Petten, p. 609 (1975)
- 1975Ge11 D.Geinoz, J.Kern, R.Piepenbring, Nucl. Phys. A251, 305 (1975)
- 1975Gr32 R.C.Greenwood, C.W.Reich, S.H.Vegors, Jr., Nucl. Phys. A252, 260 (1975)
- 1975Hi03 D.L.Hillis, C.R.Bingham, D.A.McClure, N.S.Kendrick, Jr., J.C.Hill, S.Raman, J.B.Ball, J.A.Harvey, Phys. Rev. C12, 260 (1975)
- 1975OtZX H.Ottmar, P.Matussek, I.Piper, Proc. Int. Symp. Neutron Capture Gamma Ray Spectroscopy and Related Topics, 2nd, Petten, The Netherlands (1974), K. Abrahams, F. Stecher-Rasmussen, P. Van Assche, Eds., Reactor Centrum Nederland, p. 658 (1975)
- 1975Ra07 D.Rabenstein, D.Harrach, Nucl. Phys. A242, 189 (1975)
- 1975RaYX D.Rabenstein, Proc. Int. Symp. Neutron Capture Gamma-Ray Spectrosc. and Related Topics, 2nd, Petten, p. 584 (1974)
- 1975Ro16 R.Roussille, J.A.Pinston, H.Borner, H.R.Koch, D.Heck, Nucl. Phys. A246, 380 (1975)
- 1975SmZT H.A.Smith, Jr., M.E.Bunker, J.W.Starner, Priv. Comm. (October 1975)
- 1975Wi06 W.M.Wilson, G.E.Thomas, H.E.Jackson, Phys. Rev. C11, 1477 (1975)
- 1976Al06 V.L.Alexeev, B.A.Emelianov, D.M.Kaminker, Y.L.Khazov, I.A.Kondurov, Y.E.Loginov, V.L.Rumiantsev, S.L.Sakharov, A.I.Smirnov, Nucl. Phys. A262, 19 (1976)
- 1976BaYM I.F.Barchuk, G.V.Belykh, V.I.Golyshkin, A.F.Ogorodnik, M.M.Tuchinsky, Program and Theses, Proc. 26th Ann. Conf. Nucl. Spectrosc. Struct. At. Nuclei, Baku, p. 67 (1976)
- 1976Be23 M.R.Beitins, N.D.Kramer, P.T.Prokofjev, J.J.Tamberg, L.Jacobs, G.Vandenput, J.M.van den Cruyce, P.H.M.van Assche, D.Breitig, H.A.Baader, H.R.Koch, Nucl. Phys. A262, 273 (1976)
- 1976Be50 D.Benson, Jr., P.Kleinheinz, R.K.Sheline, E.B.Shera, Phys. Rev. C14, 2095 (1976)
- 1976Bu14 D.L.Bushnell, G.R.Tassotto, R.K.Smith, Phys. Rev. C14, 75 (1976)
- 1976Ge02 W.Gelletly, W.R.Kane, R.F.Casten, Phys. Rev. C13, 1434 (1976)
- 1976Mi19 J.A.Mirza, A.M.Khan, M.Irshad, H.A.Schmidt, A.F.M.Ishaq, M.Anwar-Ul-Islam, Nucl. Phys. A272, 133 (1976)
- 1976Pi04 J.A.Pinston, R.Roussille, H.Borner, H.R.Koch, Nucl. Phys. A264, 1 (1976)
- 1976Pi13 J.A.Pinston, R.Roussille, H.Borner, W.F.Davidson, P.Jeuch, H.R.Koch, K.Schreckenbach, D.Heck, Nucl. Phys. A270, 61 (1976)
- 1976Ro03 R.Roussille, J.A.Pinston, F.Braumann, P.Jeuch, J.Larysz, W.Mampe, K.Schreckenbach, Nucl. Phys. A258, 257 (1976)
- 1977Ba33 I.F.Barchuk, G.V.Belykh, V.I.Golyshkin, A.F.Ogorodnik, M.M.Tuchinskii, Izv. Akad. Nauk SSSR, Ser. Fiz. 41, 101 (1977); Bull. Acad. Sci. USSR, Phys. Ser. 41, No. 1, 82 (1977)
- 1977Be03 M.J.Bennett, R.K.Sheline, Phys. Rev. C15, 146 (1977)
- 1977DoZP H.-P.Do, Thesis, Univ. Claude Bernard, Lyon (1977); LYCEN-7736 (1977)
- 1977Is01 A.F.M.Ishaq, A.Robertson, W.V.Prestwich, T.J.Kennett, Z. Phys. A281, 365 (1977)
- 1977Je03 C.M.Jensen, R.G.Lanier, G.L.Struble, L.G.Mann, S.G.Prussin, Phys. Rev. C15, 1972 (1977)
- 1977Mc05 A.B.McDonald, E.D.Earle, M.A.Lone, F.C.Khanna, H.C.Lee, Nucl. Phys. A281, 325 (1977)
- 1977Pr07 S.G.Prussin, R.G.Lanier, G.L.Struble, L.G.Mann, S.M.Schoenung, Phys. Rev. C16, 1001 (1977)
- 1977RuZR E.A.Rudak, A.V.Soroka, V.N.Tadeush, Program and Theses, Proc. 27th Ann. Conf. Nucl. Spectrosc. Struct. At. Nuclei, Tashkent, p. 60 (1977)
- 1977Va11 W.F.van Gunsteren, D.Rabenstein, Z. Phys. A282, 55 (1977)
- 1978Al09 V.L.Alexeev, B.A.Emelianov, A.I.Egorov, L.P.Kabina, D.M.Kaminker, Y.L.Khazov, I.A.Kondurov, E.K.Leushkin, Y.E.Loginov, V.V.Martynov, V.L.Rumiantsev, S.L.Sakharov, P.A.Sushkov, H.G.Borner, W.F.Davidson,

Appendix A. Capture Gamma-Ray References, continued

- J.A.Pinston, K.Schreckenbach, Nucl. Phys. A297, 373 (1978)
- 1978Be22 D.Benson, Jr., P.Kleinheinz, R.K.Sheline, E.B.Shera, Z. Phys. A285, 405 (1978)
- 1978Bo12 H.G.Borner, H.R.Koch, H.Seyfarth, T.von Egidy, W.Mampe, J.A.Pinston, K.Schreckenbach, D.Heck, Z. Phys. A286, 31 (1978)
- 1978Do06 Do Huu Phuoc, R.Chery, H.G.Borner, W.F.Davidson, J.A.Pinston, R.Roussille, K.Schreckenbach, H.R.Koch, H.Seyfarth, D.Heck, Z. Phys. A286, 107 (1978)
- 1978Gr14 R.C.Greenwood, C.W.Reich, H.A.Baader, H.R.Koch, D.Breitig, O.W.B.Schult, B.Fogelberg, A.Backlin, W.Mampe, T.von Egidy, E.Schreckenbach, Nucl. Phys. A304, 327 (1978)
- 1978Gu14 H.H.Guven, B.Kardon, H.Seyfarth, Z. Phys. A287, 271 (1978)
- 1978LoZT CONF BNL(Neutron Capt |g-Ray Spectr),Contrib,No48,Lone
- 1978LoZW CONF Brookhaven(Neutron Capt |g-Ray Spectr),Proc,P678,Lone
- 1978LoZX M.A.Lone, G.A.Bartholomew, Proc. Intern. Symp. Neutron Capture Gamma Ray Spectroscopy and Related Topics, 3rd, BNL, Upton (1978), R. E. Chrien, W. R. Kane, eds. , Plenum Press, New York, p. 675 (1978)
- 1978PrZY P.T.Prokofev, M.Balodis, N.Kramer, L.Lokshina, L.Simonova, K.Schreckenbach, W.Davidson, J.Pinston, D.Warner, P.Van Assche, LAFI-006 (1978)
- 1978Ro03 A.Robertson, T.J.Kennett, W.V.Prestwich, Z. Phys. A284, 407 (1978)
- 1978Sc10 K.D.Schilling, L.Kaubler, W.Andrejtscheff, T.M.Muminov, V.G.Kalinnikov, N.Z.Marupov, F.R.May, W.Seidel, Nucl. Phys. A299, 189 (1978)
- 1978Ve06 R.Vennink, W.Ratynski, J.Kopecky, Nucl. Phys. A299, 429 (1978)
- 1978Vo05 T.von Egidy, W.Kaiser, W.Mampe, C.Hillenbrand, W.Stoffl, R.G.Lanier, K.Muhlbauer, O.W.B.Schult, H.R.Koch, H.A.Baader, R.L.Mlekodaj, R.K.Sheline, E.B.Shera, J.Ungrin, P.T.Prokofjev, L.I.Simonova, M.K.Balodis, H.Seyfarth, B.Kardon,, Z. Phys. A286, 341 (1978)
- 1978WaZM D.D.Warner, W.F.Davidson, W.Gelletly, Contrib. Int. Symp. Neutron Capture Gamma-Ray Spectrosc. and Related Topics, 3rd, Upton, N. Y. , No. 84 (1978)
- 1978Ya07 Y.Yamazaki, R.K.Sheline, E.B.Shera, Phys. Rev. C17, 2061 (1978); Erratum Phys. Rev. C18, 2450 (1978)
- 1979Al03 J.Almeida, T.von Egidy, P.H.M.van Assche, H.G.Borner, W.F.Davidson, K.Schreckenbach, A.I.Namenson, Nucl. Phys. A315, 71 (1979)
- 1979Bo41 M.Bogdanovic, S.Koicki, J.Simic, B.Lalovic, D.Breitig, R.Koch, H.A.Baader, O.V.B.Schult, W.R.Kane, R.F.Casten, Fizika(Zagreb) 11, 157 (1979)
- 1979Br25 F.Braumann, K.Schreckenbach, T.von Egidy, Nucl. Instrum. Methods 166, 243 (1979)
- 1979BrZE P.M.Brewster, Thesis, McMaster Univ. (1979)
- 1979Ca02 R.F.Casten, M.R.Macphail, W.R.Kane, D.Breitig, K.Schreckenbach, J.A.Cizewski, Nucl. Phys. A316, 61 (1979)
- 1979Ci04 J.A.Cizewski, R.F.Casten, G.J.Smith, M.R.Macphail, M.L.Stelts, W.R.Kane, H.G.Borner, W.F.Davidson, Nucl. Phys. A323, 349 (1979)
- 1979HeZT D.Heck, Priv. Comm. (December 1979)
- 1979Je01 P.Jeuch, T.von Egidy, K.Schreckenbach, W.Mampe, H.G.Borner, W.F.Davidson, J.A.Pinston, R.Roussille, R.C.Greenwood, R.E.Chrien, Nucl. Phys. A317, 363 (1979)
- 1979Pi08 J.A.Pinston, W.Mampe, R.Roussille, K.Schreckenbach, D.Heck, H.G.Borner, H.R.Koch, S.Andre, D.Barneoud, Nucl. Phys. A321, 25 (1979)
- 1979SeZT H.Seyfarth, H.H.Guven, B.Viardon, Priv. Comm. (1979)
- 1979Va10 J.M.Van den Cruyce, G.Vandenput, L.Jacobs, P.H.M.Van Assche, H.A.Baader, D.Breitig, H.R.Koch, J.K.Alsnis, J.J.Tamberg, M.K.Balodis, P.T.Prokofjev, W.Delang, P.Gottel, H.Seyfarth, Phys. Rev. C20, 504 (1979)
- 1979Wa04 D.D.Warner, W.F.Davidson, H.G.Borner, R.F.Casten, A.I.Namenson, Nucl. Phys. A316, 13 (1979)
- 1980Al22 V.L.Alexeev, I.A.Kondurov, Yu. E. Loginov, V.V.Martynov, S.L.Sakharov, H.G.Borner, W.F.Davidson, J.A.Pinston, K.Schreckenbach, Nucl. Phys. A345, 93 (1980)
- 1980Al31 V.P.Alfimenkov, S.B.Borzakov, E.V.Vasilyeva, Wo Wang Thuang, B.P.Osipenko, L.B.Pikelnier, V.G.Tishin, E.I.Sharapov, Yad. Fiz. 32, 1491 (1980)
- 1980Ca02 R.F.Casten, G.J.Smith, M.R.Macphail, D.Breitig, W.R.Kane, M.L.Stelts,, Phys. Rev. C21, 65 (1980)
- 1980De20 P.P.J.Delheij, K.Abrahams, W.J.Huiskamp, H.Postma, Nucl. Phys. A341, 45 (1980)
- 1980Ho29 J.Honzatko, K.Konecny, F.Becvar, E.A.Eissa, Czech. J. Phys. 30, 763

Appendix A. Capture Gamma-Ray References, continued

- (1980)
 1980Is02 M.A.Islam, T.J.Kennett, S.A.Kerr, W.V.Prestwich, Can. J. Phys. 58, 168 (1980)
 1980Ko01 J.Kopecky, R.E.Chrien, H.I.Liou, Nucl. Phys. A334, 35 (1980)
 1980Ve05 R.Vennink, J.Kopecky, P.M.Endt, P.W.M.Glaudemans, Nucl. Phys. A344, 421 (1980)
 1981En07 G.Engler, R.E.Chrien, H.I.Liou, Nucl. Phys. A372, 125 (1981)
 1981Gr01 R.C.Greenwood, C.W.Reich, Phys. Rev. C23, 153 (1981)
 1981Ho12 J.Honzatko, K.Konecny, F.Becvar, E.A.Eissa, M.Kralik, Z. Phys. A299, 183 (1981)
 1981Ke03 T.J.Kennett, W.V.Prestwich, M.A.Islam, Z. Phys. A299, 323 (1981)
 1981Ke11 T.J.Kennett, W.V.Prestwich, M.A.Islam, Can. J. Phys. 59, 1212 (1981)
 1981KoZW B.K.Koene, R.E.Chrien, M.L.Stelts, L.K.Peker, Priv. Comm. (October 1981)
 1982Ba15 I.F.Barchuk, V.I.Golyshkin, E.N.Gorban, Izv. Akad. Nauk SSSR, Ser. Fiz. 46, 63 (1982)
 1982Ba28 A.Backlin, G.Hedin, B.Fogelberg, M.Saraceno, R.C.Greenwood, C.W.Reich, H.R.Koch, H.A.Baader, H.D.Breitig, O.W.B.Schult, K.Schreckenbach, T.Von Egidy, Nucl. Phys. A380, 189 (1982)
 1982Ba69 I.F.Barchuk, V.I.Golyshkin, E.N.Gorban, Izv. Akad. Nauk SSSR, Ser. Fiz. 46, 2077 (1982)
 1982Ju01 E.T.Jurney, P.J.Bendt, J.C.Browne, Phys. Rev. C25, 2810 (1982)
 1982Kr12 B.Krusche, K.P.Lieb, H.Daniel, T.von Egidy, G.Bareau, H.G.Borner, R.Brisson, C.Hofmeyer, R.Rascher, Nucl. Phys. A386, 245 (1982)
 1982Mu14 S.F.Mughabghab, M.A.Lone, B.C.Robertson, Phys. Rev. C26, 2698 (1982)
 1982Sc03 K.Schreckenbach, A.I.Namenson, W.F.Davidson, T.Von Egidy, H.G.Borner, Nucl. Phys. A376, 149 (1982)
 1982Sc14 H.H.Schmidt, P.Hungerford, H.Daniel, T.von Egidy, S.A.Kerr, R.Brisson, G.Barreau, H.G.Borner, C.Hofmeyr, K.P.Lieb, Phys. Rev. C25, 2888 (1982)
 1982Ti02 T.A.A.Tielens, J.Kopecky, F.Stecher-Rasmussen, W.Ratynski, K.Abrahams, P.M.Endt, Nucl. Phys. A376, 421 (1982)
 1982ToZS Y.Tokunaga, H.G.Borner, JUL-Spez-145 (1982); Erratum (March 1983)
 1982Va13 C.Van Der Leun, C.Alderliesten, Nucl. Phys. A380, 261 (1982)
 1982Wa20 D.D.Warner, R.F.Casten, M.L.Stelts, H.G.Borner, G.Barreau, Phys. Rev. C26, 1921 (1982)
 1983BrZK A.M.Bruce, W.Gelletly, R.F.Casten, D.D.Warner, G.Colvin, K.Schreckenbach, M.Snelling, B.Moore, S.Kerr, W.F.Davidson, Univ. Manchester, Ann. Rept. , p. 77 (1983)
 1983De28 M.G.Delfini, J.Kopecky, J.B.M.De Haas, H.I.Liou, R.E.Chrien, P.M.Endt, Nucl. Phys. A404, 225 (1983); Erratum Nucl. Phys. A410, 513 (1983)
 1983De29 M.G.Delfini, J.Kopecky, R.E.Chrien, H.I.Liou, P.M.Endt, Nucl. Phys. A404, 250 (1983)
 1983Fe06 P.Fettweis, J.C.Dehaes, Z. Phys. A314, 159 (1983)
 1983Hu11 P.Hungerford, T.von Egidy, H.H.Schmidt, S.A.Kerr, H.G.Borner, E.Monnard, Z. Phys. A313, 325 (1983)
 1983Hu13 P.Hungerford, T.von Egidy, H.H.Schmidt, S.A.Kerr, H.G.Borner, E.Monnard, Z. Phys. A313, 349 (1983)
 1983li02 H.Iimura, T.Seo, S.Yamada, S.-I.Uehara, T.Hayashi, Ann. Rep. Res. Reactor Inst. , Kyoto Univ. 16, 128 (1983)
 1983Is04 M.A.Islam, W.V.Prestwich, T.J.Kennett, Phys. Rev. C27, 2401 (1983)
 1983Ke11 T.J.Kennett, W.V.Prestwich, R.J.Tervo, J.S.Tsai, Nucl. Instrum. Methods 215, 159 (1983)
 1983Ma55 M.A.J.Mariscotti, D.R.Bes, S.L.Reich, H.M.Sofia, P.Hungerford, S.A.Kerr, K.Schreckenbach, D.D.Warner, W.F.Davidson, W.Gelletly, Nucl. Phys. A407, 98 (1983)
 1983Ro13 S.J.Robinson, W.D.Hamilton, D.M.Snelling, J. Phys. (London) G9, 961 (1983)
 1983Ru08 J.F.A.G.Ruyl, P.M.Endt, Nucl. Phys. A407, 60 (1983)
 1983Sn01 D.M.Snelling, W.D.Hamilton, J. Phys. (London) G9, 111 (1983)
 1983Sn04 D.M.Snelling, W.D.Hamilton, J. Phys. (London) G9, 763 (1983)
 1983Ts01 J.S.Tsai, T.J.Kennett, W.V.Prestwich, Phys. Rev. C27, 2397 (1983)
 1983VeZZ R.Vennink, Priv. Comm. (July 1983)
 1984Ch05 R.E.Chrien, J.Kopecky, Nucl. Phys. A414, 281 (1984)
 1984Ke15 T.J.Kennett, M.A.Islam, W.V.Prestwich, Phys. Rev. C30, 1840 (1984)
 1984Ko29 J.Kopecky, M.G.Delfini, R.E.Chrien, Nucl. Phys. A427, 413 (1984)

Appendix A. Capture Gamma-Ray References, continued

- 1984Kr05 B.Krusche, K.P.Lieb, L.Ziegeler, H.Daniel, T.Von Egidy, R.Rascher, G.Barreau, H.G.Borner, D.D.Warner, Nucl. Phys. A417, 231 (1984)
- 1984Mh01 A.Mheemeed, K.Schreckenbach, G.Barreau, H.R.Faust, H.G.Borner, R.Brisso, P.Hungerford, H.H.Schmidt, H.J.Scheerer, T.Von Egidy, K.Heyde, J.L.Wood, P.Van Isacker, M.Waroquier, G.Wenes, M.L.Stelts, Nucl. Phys. A412, 113 (1984)
- 1984MuZY S.F.Mughabghab, Neutron Cross Sections, Vol. 1, Neutron Resonance Parameters and Thermal Cross Sections, Part B, Z=61-100, Academic Press, New York (1984)
- 1984Ra09 S.Raman, W.Ratynski, E.T.Jurney, M.E.Bunker, J.W.Starner, Phys. Rev. C30, 26 (1984)
- 1984Ro06 H.Rotter, C.Heiser, K.D.Schilling, W.Andrejscheff, L.K.Kostov, M.K.Balodis, Nucl. Phys. A417, 1 (1984)
- 1984Ru06 J.F.A.G.Ruyl, J.B.M.De Haas, P.M.Endt, L.Zybert, Nucl. Phys. A419, 439 (1984)
- 1984To11 Y.Tokunaga, H.Seyfarth, O.W.B.Schult, S.Brant, V.Paar, D.Vretenar, H.G.Borner, G.Barreau, H.Faust, Ch.Hofmeyr, K.Schreckenbach, R.A.Meyer, Nucl. Phys. A430, 269 (1984)
- 1984Vo01 T.von Egidy, H.Daniel, P.Hungerford, H.H.Schmidt, K.P.Lieb, B.Krusche, S.A.Kerr, G.Barreau, H.G.Borner, R.Brisso, C.Hofmeyr, R.Rascher, J. Phys. (London) G10, 221 (1984)
- 1985AIZN V.L.Alekseev, A.I.Egorov, L.P.Kabina, I.A.Kondurov, E.K.Leushkin, Yu.E.Loginov, V.V.Martynov, V.L.Rumyantsev, S.L.Sakharov, P.A.Sushkov, Yu.L.Khazov, Program and Theses, Proc. 35th Ann. Conf. Nucl. Spectrosc. Struct. At. Nuclei, Leningrad, p. 85 (1985)
- 1985Bo48 M.Bogdanovic, H.Seyfarth, O.W.B.Schult, H.R.Borner, S.Kerr, F.Hoyler,, Fizika(Zagreb) 17, 219 (1985)
- 1985BuZU M.E.Bunker, H.A.Smith,Jr., J.W.Starner, D.G.Burke, Priv. Comm. (February 1985)
- 1985Ge02 W.Gelletly, J.R.Larysz, H.G.Borner, R.F.Casten, W.F.Davidson, W.Mampe, K.Schreckenbach, D.D.Warner, J. Phys. (London) G11, 1055 (1985)
- 1985HoZQ C.Hofmeyr, C.Franklyn, G.Barreau, H.Borner, R.Brisso, H.Faust, K.Schreckenbach, Priv. Comm. (1985)
- 1985Ke04 E.G.Kessler,Jr., G.L.Greene, R.D.Deslattes, H.G.Borner, Phys. Rev. C32, 374 (1985)
- 1985Ke11 T.J.Kennett, W.V.Prestwich, J.S.Tsai, Phys. Rev. C32, 2148 (1985)
- 1985Ko47 P.J.J.Kok, K.Abrahams, H.Postma, W.J.Huiskamp, Nucl. Instrum. Methods Phys. Res. , B12, 325 (1985)
- 1985Kr06 B.Krusche, Ch.Winter, K.P.Lieb, P.Hungerford, H.H.Schmidt, T.Von Egidy, H.J.Scheerer, S.A.Kerr, H.G.Borner, Nucl. Phys. A439, 219 (1985)
- 1985Ma54 T.D.MacMahon, G.R.Massoumi, T.Mitsunari, M.Thein, O.Chalhoub, D.Breitig, H.A.Baader, U.Heim, H.R.Koch, L.Wimmer, H.Seyfarth, K.Schreckenbach, G.B.Orr, G.J.Smith, W.R.Kane, I.A.Kondurov, P.A.Sushkov, Yu.E.Loginov, D.Rabenstein, M.Bogdanovic, J. Phys. (London) G11, 1231 (1985)
- 1985Ra15 S.Raman, R.F.Carlton, J.C.Wells, E.T.Jurney, J.E.Lynn, Phys. Rev. C32, 18 (1985)
- 1985To10 Y.Tokunaga, H.Seyfarth, R.A.Meyer, O.W.B.Schult, H.G.Borner, G.Barreau, H.R.Faust, K.Schreckenbach, S.Brant, V.Paar, M.Vouk, D.Vretenar, Nucl. Phys. A439, 427 (1985)
- 1986Bo43 S.T.Boneva, E.V.Vasileva, Yu.P.Popov, A.M.Sukhovoi, V.A.Khitrov, Yu.S.Yazvitsky, Izv. Akad. Nauk SSSR, Ser. Fiz. 50, 1831 (1986); Bull. Acad. Sci. USSR, Phys. Ser. 550, No. 9, 162 (1986)
- 1986GrZR R.C.Greenwood, Priv. Comm. (1986)
- 1986Ha22 A.M.I.Haque, R.F.Casten, I.Forster, A.Gelberg, R.Rascher, R.Richter, P.von Brentano, G.Barreau, H.G.Borner, S.A.Kerr, K.Schreckenbach, D.D.Warner, Nucl. Phys. A455, 231 (1986)
- 1986Ko19 P.J.J.Kok, J.B.M.de Haas, K.Abrahams, H.Postma, W.J.Huiskamp, Z. Phys. A324, 271 (1986)
- 1986Pr05 W.V.Prestwich, T.J.Kennett, J.-S.Tsai, Z. Phys. A325, 321 (1986)
- 1986RoZM A.A.Rodionov, S.L.Sakharov, Yu.L.Khazov, Program and Theses, Proc. 36th Ann. Conf. Nucl. Spectrosc. Struct. At. Nuclei, Kharkov, p. 129 (1986)
- 1986Sc25 H.H.Schmidt, W.Stoffl, T.von Egidy, P.Hungerford, H.J.Scheerer, K.Schreckenbach, H.G.Borner, D.D.Warner, R.E.Chrien, R.C.Greenwood, C.W.Reich, J. Phys. (London) G12, 411 (1986)

Appendix A. Capture Gamma-Ray References, continued

- 1986Va08 G.Vandenput, P.H.M.Van Assche, L.Jacobs, J.M.Van den Cruyce, R.K.Smith, K.Schreckenbach, T.von Egidy, D.Breitig, H.A.Baader, H.R.Koch, Phys. Rev. C33, 1144 (1986)
- 1986Wi16 Ch.Winter, B.Krusche, K.P.Lieb, H.H.Schmidt, T.Von Egidy, P.Hungerford, F.Hoyler, H.G.Borner, Nucl. Phys. A460, 501 (1986)
- 1987Ba52 M.K.Balodis, P.T.Prokofjev, N.D.Kramer, L.I.Simonova, K.Schreckenbach, W.F.Davidson, J.A.Pinston, P.Hungerford, H.H.Schmidt, H.J.Scheerer, T.von Egidy, P.H.M.van Assche, A.M.J.Spits, R.F.Casten, W.R.Kane, D.D.Warner, J.Kern, Nucl. Phys. A472, 445 (1987)
- 1987BaYW K.A.Baskova, A.B.Vovk, T.M.Gerus, L.I.Gorov, A.M.Demidov, V.A.Kurkin, IAE-4544/2 (1987)
- 1987Bo24 M.Bogdanovic, R.Brissot, G.Barreau, K.Schreckenbach, S.Kerr, H.G.Borner, I.A.Kondurov, Yu.E.Loginov, V.V.Martynov, P.A.Sushkov, H.Seyfarth, T.von Egidy, P.Hungerford, H.H.Schmidt, H.J.Scheerer, A.Chalupka, W.Kane, G.Alaga, Nucl. Phys. A470, 13 (1987)
- 1987Bo52 A.A.Bogdzel, S.T.Boneva, E.V.Vasileva, O.I.Elizarov, Yu.P.Popov, A.M.Sukhovoi, V.A.Khitrov, Yu.S.Yazvitsky, Izv. Akad. Nauk SSSR, Ser. Fiz. 51, 1882 (1987); Bull. Acad. Sci. USSR, Phys. Ser. 51, No. 11, 8 (1987)
- 1987Ca03 R.F.Casten, G.G.Colvin, K.Schreckenbach, J. Phys. (London) G13, 221 (1987)
- 1987Co03 G.G.Colvin, F.Hoyler, S.J.Robinson, J. Phys. (London) G13, 191 (1987)
- 1987CoZW G.G.Colvin, J.A.Cizewski, H.G.Borner, P.Geltenbort, F.Hoyler, S.A.Kerr, K.Schreckenbach, Pric. Comm. (1987)
- 1987Ge01 W.Gelletly, J.R.Larysz, H.G.Borner, R.F.Casten, W.F.Davidson, W.Mampe, K.Schreckenbach, D.D.Warner, J. Phys. (London) G13, 69 (1987)
- 1987Ha21 S.A.Hamada, W.D.Hamilton, F.Hoyler, J. Phys. (London) G13, 1143 (1987)
- 1987Su05 A.R.H.Subber, S.J.Robinson, P.Hungerford, W.D.Hamilton, P.Van Isacker, K.Kumar, P.Park, K.Schreckenbach, G.Colvin, J. Phys. (London) G13, 807 (1987)
- 1987Wi15 Ch.Winter, B.Krusche, K.P.Lieb, T.Weber, G.Hlawatsch, T.von Egidy, F.Hoyler, Nucl. Phys. A473, 129 (1987)
- 1988BoZH M.Bogdanovic, J.Simic, M.P.Stojanovic, R.Vukanovic, M.Zupancic, H.G.Borner, G.Colvin, F.Hoyler, K.Schreckenbach, H.Seyfarth, S.Brant, V.Paar, Proc. Int. Conf. Capture Gamma-Ray Spectroscopy 1987, Leuven, Belgium, K. Abrahams, P. van Assche, Eds, p. S553 (1988)
- 1988Co18 G.G.Colvin, S.J.Robinson, F.Hoyler, J. Phys. (London) G14, 1411 (1988)
- 1988CoZU G.Colvin, Priv. Comm. (1988)
- 1988Ha28 S.A.Hamada, W.D.Hamilton, B.More, J. Phys. (London) G14, 1237 (1988)
- 1988Li30 K.P.Lieb, H.G.Borner, M.S.Dewey, J.Jolie, S.J.Robinson, S.Ulbig, Ch.Winter, Phys. Lett. 215B, 50 (1988)
- 1988Su01 A.R.H.Subber, W.D.Hamilton, P.Van Isacker, K.Schreckenbach, G.Colvin, J. Phys. (London) G14, 87 (1988)
- 1989BoYT V.A.Bondarenko, S.T.Boneva, E.V.Vasileva, I.L.Kuvaga, Yu.P.Popov, P.T.Prokofjev, G.L.Rezvaya, A.M.Sukhovoi, V.A.Khitrov, JINR-P6-89-10 (1989)
- 1989Co01 S.P.Collins, S.A.Eid, S.A.Hamada, W.D.Hamilton, F.Hoyler, J. Phys. (London) G15, 321 (1989)
- 1989Du03 P.Durner, T.von Egidy, F.J.Hartmann, Nucl. Instrum. Methods Phys. Res. A278, 484 (1989)
- 1989Ho15 C.Hofmeyr, Nucl. Phys. A500, 111 (1989)
- 1989Mi16 S.Michaelsen, Ch.Winter, K.P.Lieb, B.Krusche, S.Robinson, T.von Egidy, Nucl. Phys. A501, 437 (1989)
- 1989Ri03 R.Richter, I.Forster, A.Gelberg, A.M.I.Haque, P.von Brentano, R.F.Casten, H.G.Borner, G.G.Colvin, K.Schreckenbach, G.Barreau, S.A.Kerr, H.H.Schmidt, P.Hungerford, H.J.Scheerer, T.von Egidy, R.Rascher, Nucl. Phys. A499, 221 (1989)
- 1989Sc31 H.H.Schmidt, P.Hungerford, T.von Egidy, H.J.Scheerer, H.G.Borner, S.A.Kerr, K.Schreckenbach, F.Hoyler, G.G.Colvin, A.M.Bruce, R.F.Casten, D.D.Warner,, Nucl. Phys. A504, 1 (1989)
- 1989Sh20 R.K.Sheline, R.L.Ponting, A.K.Jain, J.Kvasil, B.bu Nianga, L.Nkwambiaya, Czech. J. Phys. B39, 22 (1989)
- 1989Wi05 Ch.Winter, B.Krusche, K.P.Lieb, S.Michaelsen, G.Hlawatsch, H.Linder, T.von Egidy, F.Hoyler, R.F.Casten, Nucl. Phys. A491, 395 (1989)
- 1990Bo49 S.T.Boneva, E.V.Vasileva, V.D.Kulik, H.H.Le, Yu.P.Popov, A.M.Sukhovoi,

Appendix A. Capture Gamma-Ray References, continued

- V.A.Khitrov, Yu.V.Kholnov, *Izv. Akad. Nauk SSSR, Ser. Fiz.* 54, 822 (1990); *Bull. Acad. Sci. USSR, Phys. Ser.* 54, No. 5, 5 (1990)
- 1990Bo52 S.T.Boneva, E.V.Vasileva, V.D.Kulik, L.K.Kkhem, Yu.P.Popov, A.M.Sukhovoi, V.A.Khitrov, Yu.V.Kholnov, *Izv. Akad. Nauk SSSR, Ser. Fiz.* 54, 1787 (1990); *Bull. Acad. Sci. USSR, Phys. Ser.* 54, No. 9, 118 (1990)
- 1990Ho10 F.Hoyler, J.Jolie, G.G.Colvin, H.G.Borner, K.Schreckenbach, P.Van Isacker, P.Fettweis, H.Gokturk, J.C.Dehaes, R.F.Casten, D.D.Warner, A.M.Bruce, *Nucl. Phys.* A512, 189 (1990)
- 1990Is02 M.A.Islam, T.J.Kennett, W.V.Prestwich, *Phys. Rev.* C41, 1272 (1990)
- 1990Is05 M.A.Islam, T.J.Kennett, W.V.Prestwich, *Nucl. Instrum. Methods Phys. Res.* A287, 460 (1990)
- 1990Is07 M.A.Islam, T.J.Kennett, W.V.Prestwich, *Phys. Rev.* C42, 207 (1990)
- 1990Is09 M.A.Islam, T.J.Kennett, W.V.Prestwich, *Can. J. Phys.* 68, 1237 (1990)
- 1990Ku26 V.T.Kupryashkin, N.V.Strilchuk, A.I.Feoktistov, I.P.Shapovalova, *Izv. Akad. Nauk SSSR, Ser. Fiz.* 54, 2145 (1990); *Bull. Acad. Sci. USSR, Phys. Ser.* 54, No. 11, 60 (1990)
- 1990Se17 H.Seyfarth, H.H.Guven, B.Kardon, G.Lhersonneau, K.Sistemich, S.Brant,, *Fizika(Zagreb)* 22, 183 (1990)
- 1991Bo35 H.G.Borner, R.F.Casten, I.Forster, D.Lieberz, P.von Brentano, S.J.Robinson, T.von Egidy, G.Hlawatsch, H.Lindner, P.Geltenbort, F.Hoyler, H.Faust, G.Colvin, W.R.Kane, M.MacPhail, *Nucl. Phys.* A534, 255 (1991)
- 1991Da12 W.F.Davidson, W.R.Dixon, *J. Phys. (London)* G17, 1683 (1991)
- 1991DaZT W.F.Davidson, W.R.Dixon, *PIRS-0288/NRC* (1991)
- 1991Is01 M.A.Islam, T.J.Kennett, W.V.Prestwich, *Phys. Rev.* C43, 1086 (1991)
- 1991Is05 M.A.Islam, T.J.Kennett, W.V.Prestwich, *Can. J. Phys.* 69, 658 (1991)
- 1991Ke10 J.Kern, A.Raemy, W.Beer, J.-Cl.Dousse, W.Schwitz, M.K.Balodis, P.T.Prokofjev, N.D.Kramer, L.I.Simonova, R.W.Hoff, D.G.Gardner, M.A.Gardner, R.F.Casten, R.L.Gill, R.Eder, T.von Egidy, E.Hagn, P.Hungerford, H.J.Scheerer, H.H.Schmidt, E.Zech, A.Chalupka, A.V.Murzin, V.A.Libman, I.V.Kononenko, C.Coceva, P.Giacobbe, I.A.Kondurov, Yu.E.Loginov, P.A.Sushkov, S.Brant, V.Paar, *Nucl. Phys.* A534, 77 (1991)
- 1991Ki04 S.W.Kikstra, Z.Guo, C.van der Leun, P.M.Endt, S.Raman, T.A.Walkiewicz, J.W.Starner, E.T.Jurney, I.S.Towner, *Nucl. Phys.* A529, 39 (1991)
- 1991KI02 N.Klay, F.Kappeler, H.Beer, G.Schatz, H.Borner, F.Hoyler, S.J.Robinson, K.Schreckenbach, B.Krusche, U.Mayerhofer, G.Hlawatsch, H.Lindner, T.von Egidy, W.Andrejscheff, P.Petkov, *Phys. Rev.* C44, 2801 (1991)
- 1991Ly01 J.E.Lynn, E.T.Jurney, S.Raman, *Phys. Rev.* C44, 764 (1991)
- 1991Mi08 S.Michaelsen, K.P.Lieb, S.J.Robinson, *Z. Phys.* A338, 371 (1991)
- 1991MiZQ S.Michaelsen, K.P.Lieb, L.Ziegeler, T.von Egidy, *Proc. Int. Conf. Capture Gamma-Ray Spectroscopy, Pacific Grove, Calif. , R. W. Hoff, Ed. , p. 393* (1990); *AIP Conf. Proc.* 238 (1991)
- 1991NeZX Zs.Nemeth, *KFK* 4888 (1991)
- 1991Ra01 S.Raman, T.A.Walkiewicz, S.Kahane, E.T.Jurney, J.Sa, Z.Gacsi, J.L.Weil, K.Allaart, G.Bonsignori, J.F.Shriener, Jr., *Phys. Rev.* C43, 521 (1991)
- 1991Sa07 S.L.Sakharov, V.L.Alexeev, I.A.Kondurov, E.K.Leushkin, Yu.E.Loginov, V.V.Martynov, V.L.Rumiantsev, P.A.Sushkov, Yu.L.Khazov, A.I.Egorov, H.Lindner, H.Hiller, T.von Egidy, G.Hlawatsch, J.Klora, U.Mayerhofer, H.Trieb, A.Walter, *Nucl. Phys.* A528, 317 (1991)
- 1992Br17 A.M.Bruce, W.Gelletly, G.G.Colvin, P.Van Isacker, D.D.Warner, *Nucl. Phys.* A542, 1 (1992)
- 1992Ku17 A.Kuronen, J.Keinonen, H.G.Borner, J.Jolie, S.Ulbig, *Nucl. Phys.* A549, 59 (1992)
- 1992Ra19 S.Raman, E.T.Jurney, J.W.Starner, J.E.Lynn, *Phys. Rev.* C46, 972 (1992)
- 1992Wa06 T.A.Walkiewicz, S.Raman, E.T.Jurney, J.W.Starner, J.E.Lynn, *Phys. Rev.* C45, 1597 (1992)
- 1993Bo01 V.A.Bondarenko, I.L.Kuvaga, P.T.Prokofjev, V.A.Khitrov, Yu.V.Kholnov,, *Nucl. Phys.* A551, 54 (1993)
- 1993Bo29 V.A.Bondarenko, I.L.Kuvaga, L.K.Khiem, Yu.P.Popov, P.T.Prokofev, A.M.Sukhovoy, P.D.Khang, V.A.Khitrov, Yu.V.Kholnov, *Bull. Rus. Acad. Sci. Phys.* 57, 42 (1993)
- 1993De01 M.Deleze, S.Drissi, J.Kern, P.A.Tercier, J.P.Vorlet, J.Rikovska, T.Otsuka, S.Judge, A.Williams, *Nucl. Phys.* A551, 269 (1993)
- 1993Ha05 A.Harder, S.Michaelsen, K.P.Lieb, A.P.Williams, *Z. Phys.* A345, 143 (1993)
- 1993Ju01 A.Jungclaus, H.G.Borner, J.Jolie, S.Ulbig, R.F.Casten, N.V.Zamfir, P.von

Appendix A. Capture Gamma-Ray References, continued

- Brentano, K.P.Lieb, Phys. Rev. C47, 1020 (1993)
- 1993Ko01 J.Kopecky, M.Uhl, R.E.Chrien, Phys. Rev. C47, 312 (1993)
- 1993Mi04 S.Michaelsen, A.Harder, K.P.Lieb, G.Graw, R.Hertenberger, D.Hofer, P.Schiemenz, E.Zanotti, H.Lenske, A.Weigel, H.H.Wolter, S.J.Robinson, A.P.Williams, Nucl. Phys. A552, 232 (1993)
- 1993Pe04 P.Petkov, W.Andrejscheff, S.J.Robinson, U.Mayerhofer, T.von Egidy, S.Brant, V.Paar, V.Lopac, Nucl. Phys. A554, 189 (1993)
- 1994Co09 C.Coceva, Nuovo Cim. 107A, 85 (1994)
- 1994GrZZ R.C.Greenwood, Priv. Comm. (1994)
- 1994HoZZ R.W.Hoff, H.G.Borner, K.Schreckenbach, G.G.Colvin, F.Hoyler, T.von Egidy, R.Georgii, J.Ott, W.Schauer, S.Schrunder, R.F.Casten, R.Gill, M.Balodis, P.Prokofjevs, L.Simonova, J.Kern, O.Bersillon, S.Joly, Priv. Comm. (1994)
- 1994Ki27 T.Kishikawa, K.Nishimura, S.Noguchi, Nucl. Instrum. Methods Phys. Res. A353, 285 (1994)
- 1994Ra17 S.Raman, E.T.Jurney, J.W.Starner, A.Kuronen, J.Keinonen, K.Nordlund, D.J.Millener, Phys. Rev. C50, 682 (1994)
- 1995Be02 J.Berzins, P.Prokofev, R.Georgii, R.Hucke, T.von Egidy, G.Hlawatsch, J.Klora, H.Lindner, U.Mayerhofer, H.H.Schmidt, A.Walter, V.G.Soloviev, N.Yu.Shirikova, A.V.Sushkov, Nucl. Phys. A584, 413 (1995)
- 1995Bo03 V.A.Bondarenko, I.L.Kuvaga, P.T.Prokofjev, A.M.Sukhovoij, V.A.Khitrov,, Nucl. Phys. A582, 1 (1995)
- 1995Bo05 V.A.Bondarenko, I.L.Kuvaga, P.T.Prokofjev, A.M.Sukhovoij, V.A.Khitrov,, Nucl. Phys. A584, 279 (1995)
- 1995Ge06 R.Georgii, T.von Egidy, J.Klora, H.Lindner, U.Mayerhofer, J.Ott, W.Schauer, P.von Neumann-Cosel, A.Richter, C.Schlegel, R.Schulz, V.A.Khitrov, A.M.Sukhovoij, A.V.Vojnov, J.Berzins, V.Bondarenko, P.Prokofjevs, L.J.Simonova, M.Grinberg, Ch.Stoyanov, Nucl. Phys. A592, 307 (1995)
- 1996Co16 C.Coceva, A.Brusegan, C.van der Vorst, Nucl. Instrum. Methods Phys. Res. A378, 511 (1996)
- 1996Gi09 R.L.Gill, R.F.Casten, W.R.Phillips, B.J.Varley, C.J.Lister, J.L.Durell, J.A.Shannon, D.D.Warner, Phys. Rev. C54, 2276 (1996)
- 1996Ma70 U.Mayerhofer, T.von Egidy, J.Klora, H.Lindner, H.G.Borner, S.Judge, B.Krusche, S.Robinson, K.Schreckenbach, A.M.Sukhovoij, V.A.Khitrov, S.T.Boneva, V.Paar, S.Brant, R.Pezer, Fizika(Zagreb) B5, 167 (1996)
- 1996Ma75 U.Mayerhofer, T.von Egidy, J.Klora, H.Lindner, H.G.Borner, S.Judge, B.Krusche, S.Robinson, K.Schreckenbach, A.M.Sukhovoij, V.A.Khitrov, S.T.Boneva, V.Paar, S.Brant, R.Pezer, Fizika(Zagreb) B5, 229 (1996)
- 1996Ra04 S.Raman, E.K.Warburton, J.W.Starner, E.T.Jurney, J.E.Lynn, P.Tikkanen, J.Keinonen, Phys. Rev. C53, 616 (1996)
- 1996SpZZ A.Spits, P.H.M.Van Assche, H.G.Borner, W.F.Davidson, K.Schreckenbach,, BLG 703 (1996), edited by A. Spits and P. H. M. Van Assche
- 1997Be42 H.Beer, C.Coceva, R.Hofinger, P.Mohr, H.Oberhummer, P.V.Sedyshev, Yu.P.Popov, Nucl. Phys. A621, 235c (1997)
- 1997BoZW V.Bondarenko, T.von Egidy, J.Ott, W.Schauer, C.Doll, H.-F.Wirth, J.Honzatko, I.Tomandl, D.Bucurescu, A.Gollwitzer, G.Graw, R.Hertenberger, B.Valnion, Proc. 9th Intern. Symposium on Capture Gamma-Ray Spectroscopy and Related Topics, Budapest, Hungary, October 1996, G. L. Molnar, T. Belgia, Zs. Revay, Eds. , Vol. 1, p. 363 (1997)
- 1997Ju02 E.T.Jurney, J.W.Starner, J.E.Lynn, S.Raman, Phys. Rev. C56, 118 (1997)
- 1997Pr02 P.Prokofjevs, L.Simonova, J.Berzins, V.Bondarenko, M.Balodis, A.V.Afanasjev, M.Beitins, M.Kessler, T.von Egidy, T.Koerbitz, R.Georgii, J.Ott, W.Schauer, V.O.Nesterenko, N.A.Bonch-Osmolovskaya, Nucl. Phys. A614, 183 (1997)
- 1998Ba42 M.Balodis, P.Prokofjevs, N.Kramere, L.Simonova, J.Berzins, T.Krasta, R.Georgii, T.von Egidy, J.Klora, H.Lindner, U.Mayerhofer, A.Walter, J.A.Cizewski, G.G.Colvin, H.G.Borner, P.Geltenbort, F.Hoyler, S.A.Kerr, K.Schreckenbach, A.Raemy, J.C.Dousse, J.Kern, W.Schwitz, I.A.Kondurov, Yu.E.Loginov, P.A.Sushkov, S.Brant, V.Paar, V.Lopac, Fizika(Zagreb) B7, 15 (1998)
- 1998Ba85 M.Balodis, P.Prokofjevs, N.Kramere, L.Simonova, J.Berzins, T.Krasta, J.Kern, A.Raemy, J.C.Dousse, W.Schwitz, J.A.Cizewski, G.G.Colvin, H.G.Borner, P.Geltenbort, F.Hoyler, S.A.Kerr, K.Schreckenbach, R.Georgii, T.von Egidy, J.Klora, H.Lindner, U.Mayerhofer, A.Walter, A.V.Murzin, V.A.Libman, I.A.Kondurov, Yu.E.Loginov, P.A.Sushkov, S.Brant, V.Paar,

Appendix A. Capture Gamma-Ray References, continued

- V.Lopac, Nucl. Phys. A641, 133 (1998)
- 1998Be19 T.Belgya, B.Fazekas, Zs.Kasztovszky, Zs.Revay, G.Molnar, M.Yeh,
P.E.Garrett, S.W.Yates, Phys. Rev. C57, 2740 (1998)
- 1998Ho16 J.Honzatko, I.Tomandl, V.Bondarenko, J.Ott, T.von Egidy, W.Schauer, C.Doll,
H.-F.Wirth, A.Gollwitzer, G.Graw, R.Hertenberger, B.Valnion,
Fizika(Zagreb) B7, 87 (1998)
- 1999Bo31 V.Bondarenko, J.Honzatko, I.Tomandl, D.Bucurescu, T.von Egidy, J.Ott,,
Phys. Rev. C60, 027302 (1999)
- 1999Ho01 J.Honzatko, I.Tomandl, V.Bondarenko, D.Bucurescu, T.von Egidy, J.Ott,,
Nucl. Phys. A645, 331 (1999)
- 2000Bo24 V.Bondarenko, T.von Egidy, J.Honzatko, I.Tomandl, D.Bucurescu, N.Marginean,
J.Ott, W.Schauer, H.-F.Wirth, C.Doll, Nucl. Phys. A673, 85 (2000)