

Table 17.22 from (1993TI07): ^{17}F – General

Reference	Description
Ground state properties	
Review:	
1989RA17	Table of nuclear moments
Other Articles:	
1986CA27	Shell-model calculations of quadrupole moments of sd-shell nuclei
1986MC13	Resolution of the magnetic moment problem in relativistic theories
1986WUZX	Charge dependence of Brueckner's G-matrix & the Nolen-Schiffer-Okamoto anomaly
1987BR30	Empirically optimum M1 operator for sd-shell nuclei
1987DE03	Compared mag. moments from non-relativistic HF mean-fields & relativistic approach
1987FU06	Nuclear currents in a relativistic mean-field theory
1988CH1T	Microscopic calculation of ^{15}O - ^{15}N , ^{17}F - ^{17}O Coulomb displacement energies (A)
1988FU04	Convection currents in nuclei in a relativistic mean-field theory
1988NI05	Nuclear magnetic moments & spin-orbit current in the relativistic mean field theory
1988SH07	Magnetic response of closed-shell ± 1 nuclei in Dirac-Hartree approximation
1989CH24	Medium induced magnetization current & nuclear magnetic moments
1989FU05	Relativistic Hartree calculations of odd- A nuclei
1989NE02	Magnetic moments of closed-shell ± 1 nuclei in the relativistic shell model
1991HA15	QCD sum rules in a nuclear medium & the Okamoto-Nolen-Schiffer anomaly
1991ZH06	Relativistic Hartree study of deformed sd-shell nuclei
1992AV03	Proton-neutron interaction used to help calculate masses of $Z > N$ nuclei
1992MA45	Coulomb displacement energies in relativistic & non-relativistic self-consistent models
1992SU02	Nolen-Schiffer anomaly of mirror nuclei: valence nucleon orbits & chrg. sym. breaking
Other topics	
1986AN07	Predicted masses and excitation energies in higher isospin multiplets for $9 \leq A \leq 60$
1986CA27	Shell-model calculations of quadrupole moments of sd-shell nuclei
1986YA1B	Effective shell-model operators; calculated spin-orbit splitting
1987BR30	Empirically optimum M1 operator for sd-shell nuclei
1987BU07	Projectile-like fragments from $^{20}\text{Ne} + ^{197}\text{Au}$ - counting simultaneously emitted neutrons
1987RI03	Isotopic distributions of fragments produced in $^{40}\text{Ar} + ^{68}\text{Zn}$ at 27.6 MeV/u
1989BA92	Strangeness production by heavy ions
1989BA93	Production of hypernuclei in relativistic ion beams
1991NI02	Production of pionic atoms with the (e, e') reaction
1991SK02	Effective transition operators in the sd shell

Table 17.22 from (1993TI07): ^{17}F – General (continued)

Reference	Description
Other topics – continued	
1991ZH06	Relativistic Hartree study of deformed sd-shell nuclei
1992BE21	Search for the 70 keV resonance in $^{17}\text{O}(p, \alpha)^{14}\text{N}$
1992KW01	Clustering of 1p-shell nuclei in the framework of the shell model