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ELEVENTH EDITION



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rederick C. Mish Editor in Chief

atilt \a-tilt\ adv or adj (1562) 1: in a tilted position 2: with lance in

atilt \a-\footnote{\text{-vill\(\)}} adv \ or \ adj\((1562\)\) 1: in a tilted position 2: with lance in hand \(\cap{\cap{run}} \sim \text{death} \to Shak.\)
atin-gle \a-\footnote{\cap{vin}} - ation \angle \alpha \div (1855): tingling esp. with excitement
-ation \(n\) suffix \(\begin{array}{llll} \sim -ation, \cdot -ati\) cation \(\cop\) voves \(\left(\text{lit})\) in \(\cop\) something connected with an action or process \(\left(\text{discoloration}\)\) -ative \(adj\) suffix \(\begin{array}{llll} \sim -ati\) \(\cop\) at \(\cop\) -ative \(\cop\) is \(\cop\) connected with \(\left(\text{authoritative}\)\) tending to \(\text{talk}\) ative \(\cop\)
At-ka mackerel \\^1\) at-ka, \\^1\) it-\(\nabla\) is and, \(Alaska\) (1888): a greenling \((Pleurogrammus monopterygius\)) that is a food fish found in Alaska and \(\delta\) diagrant regions

All address (Nat-Ro., 'At-\ n \ And Island, Alaska (1665): a greenling (Pleurogrammus monopterygius) that is a food fish found in Alaska and adjacent regions Atl abbr Atlantic

Atl-lan-te-an \at-\lan-'te-an, at-'lan-te-\ adj (1667): of, relating to, or resembling Atlas: STRONG

Atl-alan-tic \at-'lan-tik, at-\ adj (1594) 1 a: of, relating to, or found in, on, or near the Atlantic Ocean b: of, relating to, or found on or near the east coast of the U.S. 2: of or relating to the nations that border the Atlantic Ocean (the ~ community)

Atlantic croaker n (ca. 1949): a small croaker (Micropogonias undulanus) of the Gulf coast and the Atlantic coast

At-lan-ti-cism \-lan-ta-\si-zsm\n (1950): a policy of military cooperation between European powers and the U.S. — At-lan-ti-cist \-sist\ n

Atlantic puffin n (1931): a small black-and-white puffin (Fratercula arctica) of the northern coastal parts of the No. Atlantic Ocean that has a triangular bill with a broad red or yellow tip

Atlantic salmon n (1880): the time of the fourth time zone west of Greenwich that includes the Canadian Maritime Provinces, Puerto Rico, and the Virgin Islands

Atlantic white cedar n (1948): white CEDAR 1

Atlantic lock-lancter at \ n II fr Glk fr 4last (1602): a fabled island

Atlantic time n (1880): the time of the fourth time zone west of Greenwich that includes the Canadian Maritime Provinces, Puerto Rico, and the Virgin Islands
Atlantic white cedar n (1948): white CEDAR 1
At-lantis yat-lants, at-\ n [L, fr. Gk, fr. Allas] (1602): a fabled island in the Atlantic that according to legend sank beneath the sea at-large \'at-\large \'at-

Maldive Islands) andual (1625): a coral island consisting of a reef surrounding a lagoon at-om \a-tem\n [IME, fr. L atomus, fr. Gk atomos, fr. atomos indivisible, fr. a-+temnein to cut] (15c) 1: one of the minute indivisible particles of which according to ancient materialism the universe is composed 2: a tiny particle: Brt 3: the smallest particle of an element that can exist either alone or in combination 4: the atom considered as a source of vast potential energy atom-ic \a-ta-mik\adj (1678) 1 a: of, relating to, or concerned with atoms \(\sim \text{physics} \) b: NUCLEAR 2 \(\sim \text{energy} \) 2 a: marked by acceptance of the theory of atomism b: ATOMISTIC 2 3: IMINUTE 4 of a chemical element: existing in the state of separate atoms — atom-i-cal-ly \text{hi-lk}(a-)l\(\text{lc} \) adv atomic bomb n (1917) 1: a bomb whose violent explosive power is due to the sudden release of energy resulting from the splitting of nuclei of a heavy chemical element (as plutonium or uranium) by neutrons in a very rapid chain reaction — called also atom bomb 2: a nuclear weapon (as a hydrogen bomb) atomic clock n (1938): a precision clock that depends for its operation

on an electrical oscillator regulated by the natural vibration frequen-

on an electrical oscillator regulated by the natural vibration frequencies of an atomic system (as a beam of cesium atoms) atomic force microscope n (1986): an instrument used for mapping the atomic-scale topography of a surface by means of the repulsive electronic forces between the surface and the tip of a microscopic probe moving above the surface — abbr. AFM atomic mass n (1874): the mass of an atom usu. expressed in atomic mass units; also: ATOMIC WEIGHT atomic mass unit n (ca. 1942): a unit of mass for expressing masses of atoms, molecules, or nuclear particles equal to $\frac{1}{12}$ the mass of a single atom of the most abundant carbon isotope $\frac{1}{12}$ C — called also a

acteristic of a chemical element that represents the number of protons in the nucleus which in a neutral atom equals the number of electrons outside the nucleus and that determines the place of the element in the periodic table — see ELEMENT table
atomic reactor or atomic pile n (1945): REACTOR 3b
atomic theory n (1814) 1: a theory of the nature of matter: all material substances are composed of minute particles or atoms of a comparatively small number of kinds and all the atoms of the same kind are uniform in size, weight, and other properties 2: any of several theories of the structure of the atom; esp: one based on experimentation and theoretical considerations holding that the atom is composed essentially of a small positively charged comparatively heavy nucleus surrounded by a comparatively large arrangement of electrons atomic weight n (1820): the mass of one atom of an element; specif: the average mass of an atom of an element as it occurs in nature that is expressed in atomic mass units — see ELEMENT table atomise, atomisese, finite numbers of ATOMIZER, ATOMIZER atomises, atomisese privar of ATOMIZER, ATOMIZER atomises, atomisese privar of ATOMIZER, ATOMIZER atomises, atomises of many simple elements; also: characterized by or resulting from division into unconnected or antagonistic fragments (an ~ society) — atomiseid-cal-ly \tike(a-)|\(\frac{1}{2}\) atomise of many discrete units 2: to reduce to minute particles or to a fine spray 3: DIVIDE, FRAGMENT (an atomized society); also: to deprive of meaningful ties to others (atomized individuals) 4: to subject to attack by nuclear weapons — atomise atomia, also it deprive of meaningful ties to others (atomized individuals) 4: to subject to attack by nuclear weapons — atomise atomia, atomized by avoidance of traditional musical tonality; esp: organized without reference to key or tonal center and using the tones of the chromatic scale impartially \(\frac{1}{2}\)-atom-al-ism \(\frac{1}{2}\)-atom-al-ism \(\frac{1}{2}\)-atom-al-ism \(\frac{1}{2}\)-atom-al-ism \

attonos tone] (1693): lack of physiological tone esp. of a contractile organ
atop \alpha-\text{"tap\} adv or adj (1650): on, to, or at the top
atop \text{"prep} (1655): on top of
ato-py \text{\text{"tap\}} adv or adj (1650): on, to, or at the top
atop \text{"prep} (1655): on top of
ato-py \text{\text{"tap\}} adv or adj (1650): on, to, or at the top
atop \text{"prep} (1655): on top of
ato-py \text{\text{"tap\}} \text{\text{"tap\}} adv or adj (1650): an incommonness, fr. atopos out of the
way uncommon, fr. a-+topos place] (1923): a prob. hereditary allergy
characterized by symptoms (as asthma, hay fever, or hives) produced
upon exposure esp. by inhalation to the exciting environmental antigen
— atop-ic \text{\(\text{\text{"tap\}} \text{\text{"tap\}} \text{\(\text{"tap\}} \text{\(\text{tap\}} \tex

atrio-ven-tric-u-lar \atria-tre-\over-\tri-ky-ler, -ven-\adj [NL atrium + E ventricular] (ca. 1860): of, relating to, or located between an atrium and ventricle of the heart

ena and laws of electricity 3: keen contagious excitement (could feel

the \sim in the room | 600 km red contagnous electric organ n (1773): a specialized tract of tissue (as in the electric rel) in which electricity is generated

the ~ in the room}
selectric organ n (1773): a specialized tract of tissue (as in the electric vel) in which electricity is generated
selectric ray n (1774): any of various round-bodied short-tailed rays
(family Torpedinidae) of warm seas with a pair of electric organs
selectri-fi-ca-tion \(\frac{1}{1-1}\text{lek}-\text{lek}-\text{shon}, \(\frac{1}{1-1}\text{N}\) (1748) 1: an act or
process of electrifying 2: the state of being electrified
selectri-fi-ca-tion \(\frac{1}{1-1}\text{lek}-\text{lek}-\text{shon}, \(\frac{1}{1-1}\text{N}\) 1: an act or
process of electrifying 2: the state of being electrified
selectri-fi-ca-tion \(\frac{1}{1-1}\text{lek}-\text{lek}-\text{ly-ing}\) (1745) 1 a: to charge
with electric power (3): to equip for use of electric power (2): to supphy with electric power (3): to amplify (music) electronically 2: to
excite intensely or suddenly (the news electrified the nation)
electro-acous-tics \(\frac{1}{1-1}\text{lek}-\text{ro--kix-tisk}\) np but sing in constr (1927)
elec-tro-anal-y-sis \(\frac{1}{1-1}\text{lek}-\text{ro--ana--lyt-i-cal-\frac{1}{1-1}\text{lek}-\text{ro-ana--lyt-i-cal-\frac{1}{1-1}\text{lek}-\text{ro-ana--lyt-i-cal-\frac{1}{1-1}\text{lek}-\text{ro-ana--lyt-i-cal-\frac{1}{1-1}\text{lek}-\text{ro-ana--lyt-i-cal-\frac{1}{1-1}\text{lek}-\text{ro-ana--lyt-i-cal-\frac{1}{1-1}\text{lek}-\text{ro-ana--lyt-i-cal-\frac{1}{1-1}\text{lek}-\text{ro-ana--lyt-i-cal-\frac{1}{1-1}\text{lek}-\text{ro-ana--lyt-i-cal-\frac{1}{1-1}\text{lek}-\text{ro-ana--lyt-i-cal-\frac{1}{1-1}\text{lek}-\text{ro-ana--lyt-i-cal-\frac{1}{1-1}\text{lek}-\text{ro-ana--lyt-i-cal-\frac{1}{1-1}\text{lek}-\text{ro-ana--lyt-i-cal-\frac{1}{1-1}\text{lek}-\text{ro-ana--lyt-i-cal-\frac{1}{1-1}\text{lek}-\text{ro-ana--lyt-i-cal-\frac

electro-instruing \(\text{lectro-instruing \text{\text{lectro-instruing \text{\text{\text{lectro-instruing \text{\text{lectro-instruing \text{\text{\text{lectro-instruing \text{\text{lectro-instruing \text{\text{\text{lectro-instruing \text{\text{lectro-instruing \text{\text{\text{lectro-instruing \text{\text{lectro-instruing \text{\text{\text{lectro-instruing \text{\text{\text{lectro-instruing \text{\text{\text{lectro-instruing \text{\text{lectro-instruing \text{\text{\text{lectro-instruing \text{\text{\text{\text{\text{lectro-instruing \text{\text{\text{\text{lectro-instruing \text{\text

along the magnetic equator electric viril (1873): of or relating elec-tro-ki-net-ic \i_lek-tro-ko-'ne-tik, -kī-\ auij (1873): of or relating to the motion of particles or liquids that results from or produces a difference of electric potential elec-tro-ki-net-ics \-tiks\ n pl but sing in constr (ca. 1925): a branch of physics dealing with the motion of electric currents or charged particles

cles elec-tro-less \i-!lek-₁trō-les, -trə-\ adj (1947): being or involving deposition of metal by chemical means instead of by electrodeposition elec-tro-lo-gist \i-!lek-'trā-lə-jist\ n [blend of electrolysis and -logist (fr. logy + ist)] (ca. 1902): a person who removes hair by means of an elec-tro-lo-gy \-lə-j\vec{v}\ n | elec-tro-lo-gy \-lə-j\vec{v}\ n | elec-tro-lu-mi-nes-cent \\ \i-tlek-tr\vec{v}\-lu-mi-nes-s^nt\ adj \(\text{cal} \) (ca. 1909): of or relating to luminescence resulting from a high-frequency discharge through a gas or from application of a current to a layer of phosphor—elec-tro-lu-mi-nes-cence \-s^n(t)\s\ n

elec-trol-y-sis \i-1ek-trā-lo-ses\ n (1834) 1 a: the producing of chemical changes by passage of an electric current through an electrolyte b: subjection to this action 2: the destruction of hair roots by

lyte b: subjection to this action 2: the destruction of hair roots by an electrologist using direct current elec-tro-lyte \t-\text{!-lek-tro--lit\} n (1834) 1: a nonmetallic electric conductor in which current is carried by the movement of ions 2 a: a substance that when dissolved in a suitable solvent or when fused becomes an ionic conductor b: any of the ions (as of sodium or calcium) that in biological fluid regulate or affect most metabolic processes (as the flow of nutrients into and waste products out of cells) elec-tro-lyt-ic \text{!-jek-tro--lit\} alos: produced by or used in electrolysis or an electrolyte \(\an \times \chi \) elec-tro-lyt-ic \(\alpha \times \) elec-tro-lyze \(\alpha \times \) i-lek-tro-liz\(\alpha \times \) t-lyz-ing (1834): to subject to electrolysis

electrolysis electro-mag-net \i-lek-trō-mag-net\ n (1831): a core of magnetic material (as iron) surrounded by a coil of wire through which an electric current is passed to magnetize the core electro-mag-net-ic \-mag-ne-tik\ adi (1821): of, relating to, or produced by electromagnetism — electro-mag-net-i-cal-ly \-ti-k(σ -) $l\bar{e}$ \ advelectrolysis

electromagnetic pulse n (1963): high-intensity electromagnetic radiation generated by a nuclear blast high above the earth's surface and held to disrupt electronic and electrical systems electromagnetic radiation n (1902): energy in the form of electromagnetic waves; also: a series of electromagnetic waves electromagnetic spectrum n (ca. 1934): the entire range of wavelengths or frequencies of electromagnetic radiation extending from gamma rays to the longest radio waves and including visible light electromagnetic unit n (1855): any of a system of electrical units based primarily on the magnetic properties of electrical currents electromagnetic wave n (1906): one of the waves that are propagated by simultaneous periodic variations of electric and magnetic field intensity and that include radio waves, infrared, visible light, ultraviolet, X-rays, and gamma rays

electromagnetic wave n (1906): one of the waves that are propagated by simultaneous periodic variations of electric and magnetic field intensity and that include radio waves, infrared, visible light, ultraviolet, X-rays, and gamma rays elec-tro-mag-ne-tism \i-lek-tro-mag-ne-tism \i-lek-tro-mag-ne-

kilogram or about \$\frac{1}{1836}\$ that of a proton electron cloud \$n\$ (1926): the system of electrons surrounding the nucleus of an atom elec-tro-neg-a-tive \i-1\elek-tro-'ne-ga-tiv\ adj (1813): having a tendency to attract electrons — elec-tro-neg-a-tiv\-i-1\elev-1\

\ə\ abut \abla \ kitten, F table \ər\ further \a\ ash \ā\ ace \ä\ mop, mar \au\ out \ch\ chin \e\ bet \\e\ easy \g\ go \i\ hit \\\i\ ice \\i\ job \y\ yet \zh\ vision, beige \k, n, ce, ue, \(^1\)\ see Guide to Pronunciation

into different groups of a price of apparatus designed to prevent agencies in one part from affecting other parts (an optical ~) of a frame holding a usu. metallic netting used esp. in a window or door to exclude pests (as insects) 4 & 1 a flat surface on which a picture or series of pictures is projected or reflected b; the surface on which the metal of pictures is projected or reflected b; the surface on which the certification of the picture of the picture of the certification of the picture of the picture of the certification of the picture of the pic

BLUNDER
SCIEW UP vt (1680) 1: to tighten, fasten, or lock by or as if by a screw

2 2 : BUNGLE, BOTCH b: to cause to act or function in a crazy of tused way: CONFOUND, DISTURB ~ vi: to botch an activity or make

SCrewworm \'skr\u00fc-;werm\\n (1879) 1: a blowfly (Cochlienylu hannivorax) of the warmer parts of America whose larva develops in an or wounds or in the nostrils of mammals including humans with the ous or sometimes fatal results; esp: its larva 2: any of several list other than the screwworm and esp. their larvae which parasitive for the parasitive for the several list of the

other than the screwworm and esp. their larvae which parasitive other than the screwworm and esp. their larvae which parasitive flesh of mammals
screwy \skrii-\(\text{e}\) adj screw-i-esf. (1887) 1: crazily absurd so centric, or unusual 2: CRAZY, INSANE — screw-i-ness n
scriib-al \skri-bol\ adj (1857): of, relating to, or due to a scribe
scriib-ble \skri-bol\ adj (1857): of, relating to, or due to a scribe
scriib-ble \skri-bol\ adj (1857): of, relating to, or due to a scribe
scriib-ble, fr. ML scribillare, fr. L scribere to write | v(150) 1: to write
hastily or carelessly without regard to legibility or form 2: to order
with careless or worthless writings or drawings \sim vi: to write or dishastily and carelessly — scriibble n
scriib-bler \skriib\(\text{e}\) skriib\(\text{e}\) alored (a. 1553) 1: one that scriibles 2: a
nor or insignificant author
scriiba \skriib\(\text{i}\) n [ME, fr. L scriba official writer, fr. scribere to write
a learned class in ancient Israel through New Testament times studied
the Scriptures and serving as copyists, editors, teachers, and juries 2
a: an official or public secretary or clerk b: a copier of manusares
3: writers; specif: JOURNALIST
scriibe vi scriibed; scriib-ing [prob. short for describe] (1678) 1:
mark a line on by cutting or scratching with a pointed instrument
scriibe vi scriibed; scriib-ing [prob. short for describe] (1678) 1:
mark a line on by cutting or scratching
scriibe n (1812): scriiber
scriibe vi \(\text{scriibar}\) a sharp-pointed tool for making marks and esp. for marking off material (as wood or metal) to be cut
scriive\(\text{visitar}\) vi [perh. of Scand origin; akin to ON skrefa to

ing marks and esp. for marking on material (as wood of metal) to be cut

scrieve \'skrëv\ wi [perh. of Scand origin; akin to ON slæfa to

stride] (1785) Scot: to move along swiftly and smoothly

scrim \'skrim n [origin unknown] (1792) 1: a durable plains

woven usu. cotton fabric for use in clothing, curtains, building, and industry 2: a theater drop that appears opaque

when a scene in front is lighted and transparent or translucent

when a scene in back is lighted 3: something likened to a

theater scrim theater scrim

when a scene in back is lighted 3: something likened to a scrim-mage \skri-mij\ n [ME scrymmage, alter. of skyrmissin skirmish] (15c) 1 a: a minor battle: SKIRMISH b: a confused fight: SCUFFLE 2 a: the interplay between two football teams that begins with the snap of the ball and continues until the ball is dead b: practice play (as in football or basketball) between two squads scrimmage wb scrim-maged; scrim-mag-ing vi (ca. 1825): to take part in a scrimmage \sim vi : to play a scrimmage against — scrim-mag-ev n : to play a scrimmage line n (1999): LINE OF SCRIMMAGE Scrimp \skrimp\ vb [perh. of Scand origin; akin to Sw skrympa to shrink, MLG schrempen to contract — more at SHRIMP] vi (ca. 1774) 1: to be stingy in providing for 2: to make too small, short, or scanty \sim vi: to be frugal or stingy — scrimpy \skrim-p\(\frac{a}{a}\) discrim-sham-der \skrim-shan-der\ n [origin unknown] vi (ca. 1826): to smission or engrave into scrimshaw \sim vi: to produce scrimshaw scrimshaw n (ca. 1864) 1: any of various carved or engraved anternative scrimshaw and origin or technique of preducing scrimshaw work 3: the art, practice, or technique of preducing scrimshaw scrim \skrim \skrim p [ft. ML scrippum pilgrim's knapsacki (185)]

scrimshawed work 3: the art, practice, or technique of productions are the scrimshawed work 3: the art, practice, or technique of productions are the scrimshawed work 3: the art, practice, or technique of productions are the scrimshaw s

: a professional or public copyist or writer : SCRIBE 2: NOTARY 1888 LIC scrowd also schrod \skräd\ n [prob. fr. Brit. dial. (Cornwall) scratch pp. of scraw, scrawl to split, salt, and lightly dry (young fish) (1841) young fish (as a cod or haddock); esp: one split and boned for ceeks scrof-u-la \skrád\ n [NL], back-formation fr. Ll. explice pl., swellings of the lymph nodes of the neck, fr. pl. of scrofula, do. of