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tice of taking advantage of opportunities or circumstances often with little regard for principles or consequences — op-por-tun-ist \-'tünist.'-tyū-\ nor adj
op-por-tunis-tic \-tü-nis-tik, -tyū-\ adj (1892): taking advantage of opportunities as they arise: as a: exploiting opportunities with little regard to principle or consequences \(\) a politician considered \(\rightarrow \) b: feeding on whatever food is available \(\rightarrow \) feeders\(\rightarrow \) c: being or caused by a usu. harmless microorganism that can become pathogenic when the host's resistance is impaired \(\rightarrow \) infections\(\rightarrow \) — op-por-tu-nistical-ly \-ti-k(a-)l\(\rightarrow \) adv op-por-tu-nity \(\lambda \rightarrow \) for rest and refreshment\(\rightarrow \) 2: a good chance for advancement or progress opportunity cost n (1911): the cost of making an investment that is the difference between the return on one investment and the return on

the difference between the return on one investment and the return on

an alternative

op-pos-able \(\forall \)-'p\(\tilde{o}\)-z\(\tild

opposite number n (1906): a member of a system or class who holds relatively the same position as a particular member in a corresponding system or class: COUNTERPART

op-po-si-tion \(\frac{1}{2}\)-2i-shon\(\triangle n\) (14c) 1: a configuration in which one celestial body is opposite another in the sky or in which the elongation is near or equal to 180 degrees 2: the relation between two propositions having the same subject and predicate but differing in quantity or quality or both 3: an act of setting opposite or over against: the condition of being so set 4: hostile or contrary action or condition 5 a: something that opposes; specif: a body of persons opposing something b often cap: a political party opposing and prepared to replace the party in power — op-po-si-tion-al\\\\^1\)-zi-sh-n-n\(\frac{1}{2}\)-zi-sh

op-pugn \=-'py\u00fcn, \u00e4\\ vt [ME, fr. L oppugnare, fr. ob- against + pu\u00e4 nare to fight — more at ob. Pungent] (15c) 1: to fight against 2: to call in question — op-pugn-er n
Ops \u00e4\u00e3s\ n [L]: the Roman goddess of abundance and the wife of Saturn

op-sin \'äp-sən\ n [prob. fr. rhodopsin] (1951): any of various colorless proteins that in combination with retinal or a related prosthetic group form a visual pigment (as rhodopsin) in a reaction which is reversed by

ngnt
-opsis n comb form, pl-opses or -opsides [NL, fr. Gk, fr. opsis appearance, vision]: structure resembling a (specified) thing (caryopsis)
op-son-ic \ap-\san\text{ap-\san\text{ap-sa-nan}} n [L opsonare to buy provisions, cater (fr. Gk
opsonein) + E \(\frac{1}{2} \) in — more at OLIGOPSONY] (1903): an antibody of blood serum that makes foreign cells more susceptible to the action of the phagorutes.

blood serum that makes foreign cells more susceptible to the action of the phagocytes

-opsy n comb form [Gk -opsia, fr. opsis]: examination (necropsy)

opt \'apt\' vi [F opten, fr. L optare] (1877): to make a choice; esp: to decide in favor of something (~ed for a tax increase —Tom Wicker)

op-ta-tive \'ap-ti-\tiv\ adj (150: 1 a: of, relating to, or constituting a verbal mood that is expressive of wish or desire b: of, relating to, or constituting a sentence that is expressive of wish or hope 2: expressing desire or wish — optative n — op-ta-tive-ly adv

lop-tic \'ap-tik\ adj [ME, fr. MF optique, fr. ML opticus, fr. Gk optikos, fr. opsesthai to be going to see; akin to Gk opsis appearance, \(\tilde{ops}\) eye—

more at EyE [14c]: of or relating to vision or the eye

2 optic n (1600) 1: EyE 2 a: any of the elements (as lenses, mirrors, or light guides) of an optical instrument op-ti-cal \'ap-ti-kal\) adj (1570) 1: of or relating to the science of optics 2 a: of or relating to vision: VISUAL b: VISIBLE 1 (~ wavelength) e: of, relating to, or being objects that emit light in the visible range of frequencies \(\angle an \tilde{op}\) giects that emit light in the visible range of frequencies \(\angle an \tilde{op}\) giects that emit light in the visible range of frequencies \(\angle an \tilde{op}\) giects that emit light in the visible range of frequencies \(\angle an \tilde{op}\) giects that emit light in the visible range of frequencies \(\angle an \tilde{op}\) giects that emit light in the visible range of frequencies \(\angle an \tilde{op}\) giects that emit light on the visible range of frequencies \(\angle an \tilde{op}\) giects that emit light on the visible range of frequencies \(\angle an \tilde{op}\) giects that emit light on the visible range of frequencies \(\angle an \tilde{op}\) giects that emit light op \(\tilde{opt}\) in volving the use of light-sensitive devices to acquire information for a computer \(\cdot \cho \angle an \tilde{opt}\) endowed optical activity n (1877): ability of a chem

(as of motion)

optical bench n (1883): an apparatus that is fitted for the convenient location and adjustment of light sources and optical devices and that is used for the observation and measurement of optical phenomena optical disk n (1980): a disk with a plastic coating on which information (as music or visual images) is recorded digitally (as in the form of tiny pits) and which is read by using a laser optical fiber n (1962): a single fiber-optic strand optical glass n (1840): flint or crown glass of well-defined characteristics used esp. for making lenses optical illusion n (1794): ILLUSION 2a(1)

optically active adj (1885): capable of rotating the plane of polarization of light to the right or left — used of compounds, molecules, or atoms

optical rotation n (1895): the angle through which the plane of vibration of polarized light that traverses an optically active substance is

tion of polarized light that traverses an optically active substance is rotated optic axis n (1664): a line in a doubly refracting medium that is parallel to the direction in which all components of plane-polarized light travel with the same speed optic chiasma n (1872): the X-shaped partial decussation on the undersurface of the hypothalamus through which the optic nerves are continuous with the brain — called also optic chiasm optic cup n (ca. 1885): the optic vesicle after invaginating to form a 2-layered cup from which the retina and pigmented layer of the eye will develop — called also eyecup optic disk n (ca. 1890): BLIND SPOT 1a opti-cian \approx ap-\ti-shan\n n (1687) 1: a maker of or dealer in optical items and instruments 2: a person who reads prescriptions for visual correction, orders lenses, and dispenses spectacles and contact lenses — compare OPHTHALMOLOGIST. OPTOMETRIST optic lobe n (1854): either of two prominences of the midbrain concerned with vision optic nerve n (1615): either of the pair of nerves that comprise the 2d pair of cranial nerves, arise from the ventral part of the diencephalon supply the retina, and conduct visual stimuli to the brain — see EYE illustration optics \approx ap the state deals with the genesis and propagation of light, the changes that it undergoes

illustration

op-tics \'ap-tiks\ n pl but sing in constr (1579): a science that deals with the genesis and propagation of light, the changes that it undergoes and produces, and other phenomena closely associated with it optic vesicle n (ca. 1885): an evagination of each lateral wall of the embryonic vertebrate forebrain from which the nervous structures of the eye develop op-ti-mal \'ap-ta-mal\'ap' (1890): most desirable or satisfactory: OP-TIMUM — op-ti-mal-i-ty \,ap-ta-ma-la-te\ n — op-ti-mal-ly \-ma-le\

op-ti-misa-tion, op-ti-mise Brit var of OPTIMIZATION, OPTIMIZE op-ti-mism \angle ap-ti-mise Brit var of OPTIMIZATION, OPTIMIZE op-ti-mism \angle ap-ti-mise Brit var of OPTIMIZATION, OPTIMIZE op-ti-mism \angle ap-ti-mis ap-ti-mis best; akin to L ops power — more at OPULENT] (1759) 1: a doctrine that this world is the best possible world 2: an inclination to put the most favorable construction upon actions and events or to anticipate the best possible outcome — op-ti-mist \angle ap-ti-mist \angle ap-to-mist \angle ap-to-ti-mist \angle ap-to-mist \a

