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Library of Congress Cataloging-in-Publication Data The American heritage dictionary of the English language. -3rd ed.

p. cm. ISBN 0-395-44895-6 1. English language – Dictionaries. PE1628.A623 1992 92-851 423 – dc20 CIP

Manufactured in the United States of America

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mass, small size, and average of below average runniosity. dwarves (dwôrvz) n. A plural of dwarf.

- dweeb (dwēb) n. Slang. 1. A subservient person; a flunky. 2. A despised person. [Origin unknown.]
- **dwell** (dwěl) *intr.v.* **dwelt** (dwělt) or **dwelled**, **dwell ing**, **dwells. 1.** To live as a resident; reside. **2.** To exist in a given place or state: dwell in joy. 3.a. To fasten one's attention: kept dwelling on what went wrong. See Synonyms at brood. b. To speak or write at length; expatiate: dwelt on the need to trim the budget. 4. Computer Science. A programmed time delay of variable duration. [Middle English dwellen, from Old English dwellan, to mislead.] -dwell/er n.

dwelling (dwel'ing) n. A place to live in; an abode. dwelt (dwelt) v. A past tense and a past participle of dwell.

- DWI abbr. Driving while intoxicated.
- Dwight (dwīt), Timothy. 1752-1817. American clergyman, author, and educator who was a leading supporter of Federalism and served as president of Yale University (1795-1817).
- dwin·dle (dwin/dl) v. -dled, -dling, -dles. intr. To become gradually less until little remains. -tr. To cause to dwindle. See Synonyms at **decrease.** [Frequentative of Middle English dwinen, to waste away, from Old English dwīnan, to shrink. See **dheu-²** in Appendix.]
- dwt. abbr. Pennyweight.
- Dy The symbol for the element dysprosium.

dy. abbr. 1. Delivery. 2. Duty.

- dy od (dī ' ăd', əd) n. 1. Two individuals or units regarded as a pair: the mother-daughter dyad. 2. Biology. One pair of homologous chromosomes resulting from the division of a tetrad during meiosis. 3. Chemistry. A divalent atom or radical. 4. Mathematics. An operator represented as a pair of vectors juxtaposed without multiplication. — **dyad** *adj.* Made up of two units. [From Greek *duas, duad-,* from *duo,* two. See **dwo-** in Appendix.]
- dy ad ic (dī-ăd'īk) adj. 1. Twofold. 2. Of or relating to a dyad. — dyadic n. Mathematics. The direct product $(B \cdot C) AD$ of two dyads AB and CD.
- Dy•ak (dī'ăk') n. Variant of Dayak.
- dy.ar.chy (dī/är/kē) n. Variant of diarchy.
- dyb.buk (dib/ook, de-book/) n., pl. dyb.buks or dyb.buk. im (dĭ-book/ĭm, dē'boo-kēm/). In Jewish folklore, the wandering soul of a dead person that enters the body of a living person and controls his or her behavior. [Yiddish dibek, from Hebrew dibbūq, probably from dābaq, to cling.]
- dye $(d\bar{i})$ n. 1. A substance used to color materials. Also called dyestuff. 2. A color imparted by dyeing. - dye v. dyed, dye. ing, dyes. -tr. To color (a material), especially by soaking in a coloring solution. -intr. To take on or impart color. - idiom. of the deepest dye. Of the most extreme sort. [Middle English deie, from Old English dēag, dēah.] - dy'er n.
- dyed-in-the-wool (dīd'in-tha-wool') adj. 1. Thoroughgoing; out-and-out: a dyed-in-the-wool populist. 2. Dyed before being woven into cloth.
- Dy er, (dī/ər), Mary. Died 1660. English-born American Quaker martyr who was twice banished from Boston because of her beliefs. She was hanged after returning to the city a second time. dy • er's broom (dī/ərz) n. See dyer's greenweed.
- dy er's greenweed (dī/ərz) n. A small Eurasian shrub (Genista tinctoria) having clusters of yellow flowers that yield a dye. Also called dyer's broom, woadwaxen, woodwaxen.
- dyer's rocket n. A European plant (Reseda luteola) having long spikes of small, yellowish-green flowers and yielding a yellow dye. Also called weld.
- dy er's-weed (dī/ərz-wēd') n. Any of various plants yielding coloring matter used as dye.
- dye.stuff (dī'stŭf') n. See dye (sense 1).
- dye.wood (dī/wood') n. A wood used as a dyestuff.
- dy ing (dī / ing) v. Present participle of die 1. dying adj. 1. About to die: dying patients. 2. Drawing to an end; declining: in the dying hours of the legislative session. 3. Done or uttered just before death: a dying request.
- dyke¹ (dīk) n. & v. Variant of dike¹.
- dyke² (dīk) also dike n. Offensive Slang. Used as a disparaging term for a lesbian. [Origin unknown.]
- Dy·lan (dǐl/ən), Bob. Born 1941. American musician who drew on blues, country and western, and folk music to create distinctive protest music in the 1960's. His song "Blowin' in the Wind" became an anthem of the civil rights movement.

dyn abbr. Physics. Dyne.

dy nam ic (dī-năm ik) also dy nam i cal (-ĭ-kəl) adj. 1.a. Of or relating to energy or to objects in motion. **b.** Of or relating to the study of dynamics. **2.** Characterized by continuous change, activity, or progress: a dynamic market. 3. Marked by intensity and vigor; forceful. See Synonyms at **active.** 4. Of or relating to variation of intensity, as in musical sound. – **dynamic** *n*. 1. An interactive system or process, especially one involving competing or conflicting forces: "the story of a malign dynamic between white prejudice and black autonomy" (Edmund S. Morgan). 2. A force, especially political, social, or psychological: the main dynamic behind the revolution. [French dynamique, ultimately from Greek dunamikos, powerful, from dunamis, power, from dunadynamic headroom n. Electronics. The capacity of an amplifier to reproduce unusually strong signals without distortion.

- dy nam ics (dī-năm ' ĭks) n. 1.a. (used with a sing. verb). The branch of mechanics that is concerned with the effects of forces on the motion of a body or system of bodies, especially of forces that do not originate within the system itself. Also called kinetics. b. (used with a pl. verb). The forces and motions that characterize a system: The dynamics of ocean waves are complex. 2. (used with a pl. verb). The social, intellectual, or moral forces that produce activity and change in a given sphere: The dynamics of international trade have influenced our business decisions on this matter. 3. (used with a pl. verb). Variation in force or intensity, especially in musical sound: "The conductor tended to overpower her with aggressive dynamics" (Thor Eckert, Jr.). 4. (used with a sing. verb). Psychodynamics.
- dy na mism (dī ' nə-mĭz' əm) n. 1. Any of various theories or philosophical systems that explain the universe in terms of force or energy. 2. A process or mechanism responsible for the development or motion of a system. 3. Continuous change, activity, or progress; vigor. [French dynamisme, from Greek dunamis, power. See DYNAMIC.] $-dy'na \cdot mist n. -dy'na \cdot mis'tic adj.$
- dy na mite (dī'nə-mīt') n. 1. Any of a class of powerful explosives composed of nitroglycerin or ammonium nitrate dispersed in an absorbent medium with a combustible dope, such as wood pulp, and an antacid, such as calcium carbonate, used in blasting and mining. **2.** *Slang.* **a.** Something exceptionally exciting or wonderful. **b.** Something exceptionally dangerous: These allegations are political dynamite. - dynamite tr.v. -mited, -mit-ing, -mites. 1. To blow up, shatter, or otherwise de-stroy with or as if with dynamite. 2. To charge with dynamite. -dynamite adj. Slang. Outstanding; superb: a dynamite per-formance; a dynamite outfit. [Swedish dynamit, from Greek dunamis, power. See DYNAMIC.] -dy/na·mit/er n.

WORD HISTORY: The same man who gave us dynamite gave us the Nobel Peace Prize, an irony that was surely not lost on the pacifistic Alfred Nobel himself. It is perhaps less well known that Nobel also contributed the word dynamite. Coined in Swedish in the form dynamit, the word was taken from Greek dunamis, "power," and the Swedish suffix -it, which corresponds to our suffix -ite used in various scientific fields. Greek dunamis also gave us words such as *dynamic* and *dynamo* and itself probably goes back to the verb *dunasthai*, "to be able," from which comes dunastu.

- dy·na·mo (dī/nə-mō/) n., pl. -mos. 1. A generator, especially one for producing direct current.
 2. An extremely energetic and forceful person: a vice president who was the real dynamo of the corporation. [Short for dynamoelectric machine.]
- dy·na·mo·e·lec·tric (dī'nə-mō'ĭ-lĕk'trĭk) dy·na·mo·e· lec.tri.cal (-tri-kəl) adj. Of or relating to the conversion of mechanical energy to electrical energy or vice versa. [Greek dunamis, power; see DYNAMIC + ELECTRIC.]
- dy na mom e ter (dī'n a mom / i tar) n. Any of several instruments used to measure mechanical power. [French dyna-momètre : Greek dunamis, power; see DYNAMIC + -mètre, -meter.] -dy'na·mo·met/ric (-mō-mĕt/rĭk), dy'na·mo·met/ri·cal (-rĭ-kəl) adj. -dy'na·mom'e·try n.
- **dy**•n**a**•m**o**•**tor** (dī/nə-mō/tər) *n*. A rotating electric machine with two armatures, used to convert alternating current to direct current. [Greek *dunamis*, power; see DYNAMIC + MOTOR.]
- $dy \cdot nast$ (dī'năst', -nəst) n. A ruler, especially a hereditary one. [Latin *dynastēs*, from Greek *dunastēs*, lord, from *dunasthai*, to be able. See **deu-**² in Appendix.]
- **dy**•n**as**•**fy** (dī/n**ə**-stē) *n., pl.* **-fies. 1.** A succession of rulers from the same family or line. **2.** A family or group that maintains power for several generations: a political dynasty controlling the state. [Middle English dynastie, from Old French, from Late Latin dynastīa, lordship, from Greek dunasteia, from dunastēs, lord. -dy·nas/tic (dī-năs/tĭk) adj. -dy·nas/ti·cal· See DYNAST.] ly adv.
- dy na fron (dī ' nə trŏn') n. Electronics. A tetrode with grid and plate potentials so arranged that plate current decreases when plate potential increases. [Greek dunamis, power; see DYNAMIC + TRON.
- dyne (dīn) n. Abbr. dyn A centimeter-gram-second unit of force, equal to the force required to impart an acceleration of one centimeter per second per second to a mass of one gram. [From Greek dunamis, power. See DYNAMIC.]
- Dy nel (dī-něl'). A trademark used for a copolymer of vinyl chloride and acrylonitrile employed in making fire-resistant, insect-resistant, easily dyed textile fiber.
- dy node (dī nod') n. An electrode used in certain electron tubes to provide secondary emission. [Greek dunamis, power; see DYNAMIC + - ODE.]
- dys- pref. 1. Abnormal: dysplasia. 2.a. Impaired: dysgraphia. b. Difficult: dysphonia. 3. Bad: dyslogistic. [Latin dys-, bad, from Greek dus-. See dus- in Appendix.]
- dys.cal.cu.li.a (dĭs'kăl-kyoo'lē-ə) n. Impairment of the ability to solve mathematical problems, usually resulting from brain dysfunction. $[DYS - + CALCUL(ATE) + -IA^{1}.]$
- dys.cra.sia (dĭs-krā/zhə, -zhē-ə) n. An abnormal bodily con-



Mary Dyer Bronze statue by Sylvia Shaw Judson (1897 - 1978)

structure armature carbon brushe commutator magnetic field

field



dynamo