flying or floating in the atmosphere, or in a more elevated region. We give this name to the brilliant globes or masses of matter which are occasionally seen moving rapidly through our atmosphere, and which throw off, with loud explosions, fragments that reach the earth, and are alled falling stones. We call by the staff or rod of a certain length, used as a same name those fire balls which are usually denominated falling stars, supposed to be owing to gelatinous matter inflated by phosphureted hydrogen gas; also, the lights which appear over moist grounds and grave yards, called ignes fatui, which are ascribed to the same cause.

And meteor-like flame lawless through the Pone.

METEOR/IC, a. Pertaining to meteors consisting of meteors.

2. Proceeding from a meteor; as mcteoric stones.

ME/TEORIZE, v. i. To ascend in vapors. [Not used.] Evelyn.

MET'EOROLITE, \ n. A meteoric stone; MET'EROLITE, \ n. a stone or solid compound of earthy and metallic matter which falls to the earth after the displosion of a luminous meteor or fire ball; called also aerolite. Cleaveland.

METEOROLOĠ'IC, A. Pertaining to METEOROLOĠ'ICAL, a. the atmosphere and its phenomena. A meleorological table or register is an account of the state of the air and its temperature, weight, dryness or moisture, winds, &c. ascertained by the barometer, thermometer, hygrometer, anemometer and other meteorological instruments.

METEOROL'OGIST, \ n. A person skilled ture of the disease, and the method of cure.

METEROL'OGIST, \ n. in meteors; one 3. Classification; arrangement of natural who studies the phenomena of meteors, or keeps a register of them. Howell.

METEOROL'OGY, n. [Gr. μετεωρος, lofty, and λογος, discourse.] The science which treats of the atmosphere and its phenomena, particularly in its relation to heat and moisture. D. Olmsted.

METEOROM'ANCY, \ n. [Gr. μετεωρον, a METEROM'ANCY, \ ] n. meteor, and μαντεια, divination.]

A species of divination by meteors, chiefly by thunder and lightning; held in high estimation by the Romans. Encyc.

METEOROS/COPY, n. [Gr. μετεωρος, lofty, and σχοπεω, to view.]

That part of astronomy which treats of sublime heavenly bodies, distance of stars, Bailey. &c.

METE'OROUS, a. Having the nature of a Milton. nieteor.

ME'TER, n. [from mete.] One who measures; used in compounds, as in coal-meter, land-meter.

ME'TER, n. [Sax. meter; Fr. metre; L. metrum; Gr. μετρον, from μετρεω.]

1. Measure; verse; arrangement of poetical feet, or of long and short syllables in verse.

Hexameter is a meter of six feet. This method.

word is most improperly written metre.

One of a sect of christians, founded by more and 20γος, discourse.

Morgan, or rather by John Wesley, and the description of measures or mensuration; the description of measures. feet, or of long and short syllables in verse. compounds, meter, as in diameter, hexameter, thermometer, &c.

 $39\frac{37}{100}$  English inches, the standard of linear measure, being the ten millionth part of the distance from the equator to the North Pole, as ascertained by actual measurement of an arc of the meridian.

Lunier. D. Olmsted. measure. [Obs.]

ME'TEYARD, n. [Sax. metgeard.] A yard, staff or rod, used as a measure. Obs. [We now use yard.]

METHEG'LIN, n. [W. mezyglin, according to Owen, from W. mezyg, a physician, and tlyn, water; a medicinal liquor. But able.]

and fermented, often enriched with spices.

METHINKS, v. impers. pp. mcthought. [me and think.] It seems to me; it ap-[me and think.] It seems to me; it appears to me; I think. Me is here in the dative. The word is not antiquated, but METON/IC YEAR, Coles. is not elegant.

METH'OD, n. [L. methodus; Gr. μεθοδος;

μετα, with, and οδος, way.]

I. A suitable and convenient arrangement of things, proceedings or ideas; the natural or regular disposition of separate things or parts; convenient order for transacting business, or for comprehending any complicated subject. Without method, business of any kind will fall into confusion. To carry on farming to advantage, to keep accounts correctly. method is indispensable.

2. Way; manner. Let us know the nabodies according to their common characteristics; as the method of Theophrast; the method of Ray; the Linnean method.

natural arrangements a distinction is sometimes made between method and system. System is an arrangement founded, throughout all its parts, on some one principle. Method is an arrangement less fixed and determinate, and founded on more general relations. Thus we say, the natural method, and the artificial or sexual system of Linne, though the latter is not a perfect system. Ed. Encyc.

METHOD'IC, Arranged in conven-METHOD'ICAL, a hient order; disposed in a just and natural manner, or in a manner to illustrate a subject, or to facilitate practical operations; as a methodical arrangement of the parts of a discourse or of arguments; a methodical treatise; methodical accounts.

METHOD'ICALLY, adv. In a methodical METRE. [See Meter.] manner; according to natural or conven-MET/RICAL, a. [L. metricus; Fr. metrique.] ient order.

METH/ODISM, n. The doctrines and worship of the sect of Christians called Methodists.

so called from the exact regularity of their the description of measures, lives, and the strictness of their principles 2. An account of measures, or the science of and rules.

2. A fiery or luminous body or appearance 2. A French measure of length, equal to 3. A physician who practices by method or theory.

4. In the cant of irreligious men, a person of strict piety; one who lives in the exact observance of religious duties.

METHODIS'TIÉ, a. Resembling the Methodists; partaking of the strictness of Methodists. Ch. Obs.

METH'ODIZE, v. t. To reduce to method; to dispose in due order; to arrange in a convenient manner.

One who brings with him any observations he has made in reading the poets, will find his own reflections methodized and explained in the works of a good critic. Spectator.
METHOUGHT, pret. of methinks. It seem-

ed to me; I thought. Milton. Dryden. mez is mead, and mezu is to be strong or ME'TIE, n. [Gr. μετοιχος; μετα and οιχος,

A liquor made of honey and water boiled In ancient Greece, a sojourner; a resident stranger in a Grecian city or place.

Mitford.

METIE ULOUS, a. [L. Feticulosus.] Timid.

of nineteen years, in which the lunations of the moon return to the same days of the month; so called from its discoverer Meton the Athenian.
METONYM'IC, Encyc. Baily.

METONYM'IC, A. [See Metonymy,]
METONYM'ICAL, a. Used by way of metonymy, by putting one word for

METONYM/I€ALLY, adv. By putting one word for another.

ΜΕΤ'ΟΝΥΜΥ, n. [Gr. μετωνυμια; μετα, over, beyond, and orona, name.]

In rhetoric, a trope in which one word is put for another; a change of names which have some relation to each other; as when we say, "a man keeps a good table," instead of good provisions. "We read Virgil," that is, his pocFs or writings. "They have Moses and the prophets," that is, their books or writings. A man has a clear head, that is, understanding, intellect; a warm heart, that is, affections.

ΜΕΤΌΡΕ, n. met'opy. [Gr. μετοπη; μετα, with, near or by, and oπη, an aperture or hollow.]

In architecture, the space between the triglyphs of the Doric frieze, which among the ancients used to be painted or adorned with carved work.

METOPOS'COPIST, n. [infra.] One versed in physiognomy.

METOPOS COPY, n. [Gr. μετωπον, the forehead, and σχοπεω, to view.]

The study of physiognomy; the art of discovering the character or the dispositions of men by their features, or the lines of the face. Encyc.

1. Pertaining to measure, or due arrangement or combination of long and short syllables.

2. Consisting of verses; as metrical composi-

weights and measures. J. Q. Adams.