2. Transverse; as the metaleptic motion of all Bailey. muscle.

METALEP/TICALLY, adv. By transposi-

tion.

METAL'LIC, a. [L. metallicus.] Pertaining to a metal or metals; consisting of metal; partaking of the nature of metals; like a metal; as a metallic substance; metallic ore; metallic brightness.

METALLIF'EROUS, a. [L. metallum, metal, and fero, to produce.] Producing Kirwan. metals.

METAL/LIFORM, a. Having the form of metals; like metal.

MET'ALLīNE, a. Pertaining to a metal;

consisting of metal.

2. Impregnated with metal; as metalline Racon. water. MET'ALLIST, n. A worker in metals, or

one skilled in metals.

METALLIZA'TION, n. The act or precess of forming into a metal; the operation which gives to a substance its proper Encyc. Dict.

metallic properties. Encyc. Dict. MET'ALLIZE, v. t. To form into metal; to give to a substance its proper metallic properties.

METALLOG/RAPHY, n. [Gr. μεταλλον, metal, and γραφη, description.] An account of metals, or a treatise on metallic substances.

MET'ALLOID, n. [metal, and Gr. ειδος.] A name sometimes applied to the metallic bases of the alkalies and cartlis.

METALLOID'AL, α. Having the form or appearance of a metal.

MET'ALLURGIC, a. [See Metallurgy.] Pertaining to metallurgy, or the art of working metals.

MET'ALLURGIST, n. One whose occupation is to work metals, or to purify, refine and prepare metals for use.

MET'ALLURGY, n. [Gr. μεταλλον, metal,

and spyor, work.]

The art of working metals, comprehending the whole process of separating them from other matters in the ore, smelting, refining and parting them. Gilding is also a branch of metallurgy. But in a more 3. Preternatural or supernatural. limited and usual sense, metallurgy is the operation of separating metals from their METAPHYSICALLY, adv. In the man-Encyc.

The French include in metallurgy the art of drawing metals from the earth. Dict.

coppersmith or tinman.
METAMORPHIC, \ METAMORPH'IE, A. [See Metamor-METAMORPH'OSIE, a. [hose.] Chang-

ing the form; transforming.

METAMORPHOSE, v. t. [Gr. μεταμορφοω μετα, over, beyond, and μορφη, form.] Το change into a different form; to transform; particularly, to change the form of insects, as from the larva to a winged animal. The ancients pretended that Jupiter was metamorphosed into a bull, and Lycaen into a wolf.

And earth was metamorphosed into man.

Dryden. METAMORPHOSER, n. One that transforms or changes the shape. METAMORPHOSING, ppr. Changing the

METAMORPH'OSIS, n. Change of form or shape; transformation; particularly, a change in the form of being; as the meta-

morphosis of an insect from the aurelia or chrysalis state into a winged animal.

Any change of form or shape.

METAMORPHOS'TICAL, a. Pertaining to or effected by metamorphosis. MET'APHOR, n. [Gr. μεταφορα, from μεταφερω, to transfer; μετα, over, and φερω, to

A short similitude; a similitude reduced to a single word; or a word expressing similitude without the signs of comparison. Thus "that man is a fox," is a metaphor; but "that man is like a fox," is a similinde or comparison. So when I say, "the soldiers were lions in combat," I use a meta-phor; but when I say, "the soldiers fought like lions," I use a similitude. In metaphor, the similitude is contained in the name; a man is a for, means, a man is as crafty as a fex. So we say, a man bridles restrains a horse. Beauty awakens love or tender passions; opposition fires courage.

METAPHOR/IC, METAPHOR/ICAL, a phor; compris-ing a metaphor; not literal; as a metaphorical use of words; a metaphorical expression; a metaphorical sense.

METAPHOR/ICALLY, adv. In a meta-

phorical manner; not literally. MET'APHORIST, n. One that makes metaphors.

MET'APHRASE, n. [Gr. μεταφρασις; μετα, over, according to or with, and ppases, phrase.l

A verbal translation; a version or translation of one language into another, word for word. Dryden.

MET'APHRAST, n. A person who translates from one language into another, word for word. METAPHRAS/TI€, a. Close or literal in

translation. METAPHYS/ICAL, a. s as z. [See Meta-physics.]

1. Pertaining or relating to metaphysics. 2. According to rules or principles of meta-

physics; as metaphysical reasoning. Not Šhak. used.

ner of metaphysical science.

METAPHYSI"CIAN, n. s as z. One who is versed in the science of metaphysics.

MET'ALMAN, n. A worker in metals; a METAPHYS/ICS, n. s as z. [Gr. μετα, after, and procen, physics. It is said that this name was given to the science by Aristotle or his followers, who considered the science of natural bodies, physics, as the first in the order of studies, and the science of mind or intelligence to be the second.

> he science of the principles and causes of all things existing; hence, the science of mind or intelligence. This science commind or intelligence. This science comprehends ontology, or the science which treats of the nature, essence, and qualities or attributes of being; cosmology, the science of the world, which treats of the nature and laws of matter and of motion; anthroposophy, which treats of the powers ME/TEOR, n. [Gr. μετεωρος, sublime, lofty.] of man, and the motions by which life is produced; psychology, which treats of the intellectual soul; pneumatology, or the science of spirits or angels, &c. Mctaphysical theology, called by Leibnitz and others

theodicy, treats of the existence of God. his essence and attributes. These divisions of the science of metaphysics, which prevailed in the ancient schools, are now not much regarded. The natural division of things that exist is into body and mind, things material and immaterial. The former belong to physics, and the latter to the science of metaphysics. Encyc. MET'APLASM, n. [Gr. μεταπλασμος, trans-

fermation; μετα, over, and πλασσω, to form.] In grammar, a transmutation or change made in a word by transposing or retrenching a syllable or letter.

METAS/TASIS, n. [Gr. μεταοτασις, mutation; μετα, over, and ιστημι, to place.]

A translation or removal of a disease from one part to another, or such an alteration as is succeeded by a solution.

Core. Encyc. his anger, that is, restrains it as a bridle METATAR/SAL, a. [from metatarsus.] Belonging to the metatarsus.

METATAR/SUS, n. [Gr. μετα, beyond, and ταρσος, tarsus.] The middle of the foot, or part between the ankle and the toes.

METATH'ESIS, n. [Gr. μεταθεσις; μετα, ever, and τιθημι, to set.]

1. Transposition; a figure by which the letters or syllables of a word are transposed; as pistris for pristis.

Popc. 2. In medicine, a change or removal of a morbid cause, without expulsion.

> Coxe. Encue. METE, v. t. [Sax. metan, ametan, gemetan; D. meeten; G. messen; Sw. mata; Sp. medir; L. metior; Gr. μετρεω; W. meidraw; Ch. and Heb. מרך, to measure; Ar.

An madda, to extend. See Measure, and Class Md. No. 2.1

To measure; to ascertain quantity, dimensions or capacity by any rule or standard. [Obsolescent.]

METE, n. [Sax. mitta.] Measure; limit; boundary; used chiefly in the plural, in the phrase, metes and bounds.

METEMP'SYCHOSE, v. t. To translate from one body to another, as the soul.

METEMPSYCHO'SIS, n. [Gr. μετεμψυχωσις; μετα, beyond, and ψυχωσις, animation, life; ψυχοω, to animate.

ransmigration; the passing of the soul of a man after death into some other animal body. Pythagoras and his followers held that after death the souls of men pass into other bodies, and this doctrine still prevails in some parts of Asia, particularly in India and China. Encyc.

METEMP/TOSIS, n. [Gr. μετα, after, and πιπτω, to fall.]

a day too late, or the suppression of the bissextile once in 134 years. The opposite to this is the proemptosis, or the addition of a day every 300 years, and another every 2400 years. Encyc.

1. In a general sense, a body that flies or fleats in the air, and in this sense it includes rain, hail, snow, &c. But in a restricted sense, in which it is commonly understood.