Ml

ML

ML or ml may refer to:

Litre

follows, therefore, that ?1/1000? of a litre, known as one millilitre (1 mL), of water has a mass of about 1 g, while 1000 litres of water has a mass

The litre (Commonwealth spelling) or liter (American spelling) (SI symbols L and l, other symbol used: ?) is a metric unit of volume. It is equal to 1 cubic decimetre (dm3), 1000 cubic centimetres (cm3) or 0.001 cubic metres (m3). A cubic decimetre (or litre) occupies a volume of 10 cm × 10 cm × 10 cm (see figure) and is thus equal to one-thousandth of a cubic metre.

The original French metric system used the litre as a base unit. The word litre is derived from an older French unit, the litron, whose name came from Byzantine Greek—where it was a unit of weight, not volume—via Late Medieval Latin, and which equalled approximately 0.831 litres. The litre was also used in several subsequent versions of the metric system and is accepted for use with the SI, despite it not being an SI unit. The...

ML (programming language)

ML (Meta Language) is a general-purpose, high-level, functional programming language. It is known for its use of the polymorphic Hindley–Milner type system

ML (Meta Language) is a general-purpose, high-level, functional programming language. It is known for its use of the polymorphic Hindley–Milner type system, which automatically assigns the data types of most expressions without requiring explicit type annotations (type inference), and ensures type safety; there is a formal proof that a well-typed ML program does not cause runtime type errors. ML provides pattern matching for function arguments, garbage collection, imperative programming, call-by-value and currying. While a general-purpose programming language, ML is used heavily in programming language research and is one of the few languages to be completely specified and verified using formal semantics. Its types and pattern matching make it well-suited and commonly used to operate on other...

Standard ML

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Standard ML (SML) is a general-purpose, high-level, modular, functional programming language with compile-time type checking and type inference. It is popular for writing compilers, for programming language research, and for developing theorem provers.

Standard ML is a modern dialect of ML, the language used in the Logic for Computable Functions (LCF) theorem-proving project. It is distinctive among widely used languages in that it has a formal specification, given as typing rules and operational semantics in The Definition of Standard ML.

.ml

.ml is the Internet country code top-level domain (ccTLD) for Mali. The domain was initially managed by Sotelma, a Malian telecommunications company. After

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CPI (ML)

CPI(ML) or CPI-ML or CPIML may refer to: Communist Party of India (Marxist–Leninist) Liberation, the Indian political party, widely considered as the

CPI(ML) or CPI-ML or CPIML may refer to:

ML/I

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ML/1 (Macro Language/One) is a powerful general-purpose macro processor.

Typical uses of ML/1 include:

editing, modifying, correcting, or reformatting text files

translating source code from one programming language to another

acting as a source-code preprocessor to allow the user to add new syntactic forms to an existing programming language

supporting program source-code parameterization (e.g. a parameter might determine whether debugging statements are to be included in the program source code that is passed to the compiler)

ML/1 was developed in 1966 by Peter J. Brown as part of PhD research at Cambridge University in England.

In 1984, Robert D. Eager, one of Peter Brown's colleagues at the University of Kent, rewrote ML/I, first in BCPL in 1981, and later in C in 1984, which increased...

Extended ML

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Extended ML is a general-purpose, high-level, wide-spectrum programming language based on the languages ML and Standard ML, covering both program specification and implementation. It extends the syntax of ML to include axioms, which do not need to be executable but can rigorously specify the behavior of a program. With this addition, the language can be used for stepwise refinement, proceeding gradually from an initial formal specification to eventually yield an executable Standard ML program. Correctness of the final executable with respect to the original specification can then be established by proving the correctness of each of the refinement steps. Extended ML is used for research into and teaching of formal methods in program development and specification, and research into automatic...

Dean ML

The Dean ML is an electric guitar made by Dean Guitars in 1977 along with its counterparts, the Dean V, Dean Cadillac and Dean Z. It has an unusual design

The Dean ML is an electric guitar made by Dean Guitars in 1977 along with its counterparts, the Dean V, Dean Cadillac and Dean Z. It has an unusual design, with a V-shaped headstock and V-shaped tailpiece. It was popularized by the guitarist Dimebag Darrell of Pantera.

The neck had a slight "v" shape to it, which for some guitarists facilitated faster playing. The shape fits into some players' hands more comfortably. The design spread the mass of the guitar over a wider area than most guitars to maximize sustain. The V-shaped headstock and "string-through-body" were also intended to increase sustain and improve tone. The Dean ML's body shape resembles a Gibson Flying V combined with the upper half of an Explorer.

ML 3-inch mortar

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The Ordnance ML 3-inch mortar was the United Kingdom's standard mortar used by the British Army from the early 1930s to the late 1960s, superseding the Stokes mortar. Initially handicapped by its short range compared to similar Second World War mortars, improvements of the propellant charges enabled it to be used with great satisfaction by various armies of the British Empire and of the Commonwealth.

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