


**Generic and specific**

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# Generic and specific

Generic and specific meaning. Generic and specific reference. Generic and specific examples. Generic and specific name. Generic and specific words. Generic and specific purpose software. Generic and specific thing. Generic and specific words examples.

Generic as an adjective (program): Specifying © neither male nor female ©. epicene. "Words such as [[salesperson]] and [[firefighter]] are generic." 11/27/2 The document designers in large firms can create sets of generic documents, knowing that individual users can sovraimppolare selections of different Member States and user-specific in documents. Refer a new definizioneLe definitions proposals will be considered for inclusion in Econometrictimes.comMarketingDefinition: Michael Porter has developed three generic strategies that a company might use to gain a competitive advantage, in 1980. These three are: cost leadership, differentiation and focus. Description: The cost leadership strategy claims to gain a competitive advantage because of the lower cost of producing a product or service. The lower cost should not mean the lowest price. Costs are removed from each link in the value chain, including production, marketing, and waste and so on. The product could still be priced at competitive parity (varied prices as others), but due to the low cost of production, the company would be able to sustain itself through lean times and invest more in business everything else. Examples are the TPS system developed by Toyota Motor Company. The TPS system aims to reduce costs throughout the company, but the Toyota cars are still valued at almost the same levels of American cars or other Japanese. The "differentiation" strategy involves the creation of differentiated products for different segments. A variety of products, each branded and promoted differently with function levels, allows a company to "desensitize" prices, and on the basis of being different, charging premium or higher prices. This strategy also provides a hedge against various markets and product life cycles, allowing the cash flow coming though few products declined, while others grow or mature. A prime example of this strategy is Hindustan Lever, which, while focusing on FMCG, has a range of products, within the soaps category for different segments. This strategy needs strong segmentation skills, marketing and branding. The strategy "focus" plans to focus on a narrow segment of the market and defined, also called segment "niche". For example, Porsche sells the particular segment who likes fast and expensive cars and can afford it. A company in a niche market customers who understand, appreciate and can charge a premium for their indulgence. Competitive advantage - both for cost or differentiation - is created for the niche. But the risks are that the niche can not grow, or may disappear with time and change. Way to design and write programs in which the algorithms are written in terms of the types which allow easy re-use not to be confused with genetic programming.

Programming Paradises Agent-Oriented Action Automated Array-based Concurrent Computing Related Programming Data-Driven Declarative (Contrast: Imperative) Functional Logic Purely Purely Abductive Logic Logic Set Concordant Logic Logic Inductive Logic DataFlow Flow-Based Flow Reactive Functional Reactive Ontology Differential Dynamic / Scripting Level-Level at Differentiable Event Level (Contrast: Value Level) Ancient Style Pointed Concatenative Imperative (Contrast: declarative) Procedural Oriented Object oriented Polymorphic Intensive Sector Oriented Domain Natural Language Specification Metaprogramming Automatic Programming Automatic Programming Reflective Programming Attribute Attribute macro model oriented to the unstructured attribute (Contrast: structured) Array NONDERMININISTIC PARALLELLARY PROFILED PRODUCTION LIKE PROBABILITY PRODABILITY- Structured prototype structured structured structured (contrast: unstructured) Structured (Contrast: Structured Prototype with Competition Structured with Competition with Purpose-Based Prototype with Difference-Based Prototype: Separation of Concerns: Role-Oriented Aspect Role-Oriented Soggeo-Symbolic Value-Level (Contrast: Function-level) VTE GE Programming Neric is a style of programming computer where algorithms are written in terms of types to be specified, then they are then instantiated when needed for specific types provided as parameters. This approach, pioneered by the ML programming language in 1973, [1] [2] allows to write common functions or types that differ only in the set of types they operate on when used, thus reducing duplication. Such software entities are known as generic in Ada, C#, Delphi, Eiffel, F#, Java, NIM, Python, Rust, Swift, Typing, and Visual Basic .NET. They are known as parametric polymorphism in ml, Scala, Julia and Haskell (the Community Haskell also uses the term "generic" for a related but somewhat different concept); Models in C ++ and D; and parameterized types in the influential design models of the 1994 book. [3] The term "generic programming" was originally coined by David Musser and Alexander Stepanov [4] in a more specific sense than the above, to describe a programming paradigm in which the basic requirements on types are abstracted from through concrete examples of algorithms and data structures and formalized as concepts, with generic functions implemented in terms of these concepts, typically using mechanisms of linguistic medicine as described above. Stepanov - Musser and other paradigms of generic programming Generic programming is defined in Musser & Stepanov (1989) as follows, following programming centers around the idea of abstracting from concrete and efficient algorithms to obtain generic algorithms that can be combined with different representations of data to produce a wide variety of algorithms. of software - A ç á, ~ à é " Musser, David R.; Stepanov, Alexander A., à é (FunctoOf d a b) -> d a -> b Generic Haskell Generic Haskell is another extension to Haskell, developed at Utrecht University in the Netherlands. The extensions it provides are: indexed type values are defined as an indexed value on the various Haskell type manufacturers (units, primitive types, sums, products and user-defined manufacturers). In addition, we can also specify the behavior of a value indexed type for a specific constructor using constructor cases and reuse a generic definition in another using default cases. The indexed value of the resulting type can be specialized in any type. The indexed type types are indexed types on types, defined giving a case for both \* and k - k. The instances are obtained by applying the type indexed to a type. Generic definitions can be used by applying them to a type or type. This is called generic application. The result is a type or value.second of which type of generic definition is applied. generic abstraction allows to define generic definitions by abstracting a type parameter (of a given type.) indexed type types are types that are indexed on type manufacturers. these can be used to give types to more involved generic values. the resulting indexed type types can be specialized in any type, as an example, the equality function in generic Haskell:[28] type eq {k-> l} t1 t2 = forall u1 u2. Eq {k } u1 u2 -> Eq {l } (t1 u1) (t2 u2) eq {l : k }}. (b) It is parameterized by type like those, but it offers overload. Other languages The ML family languages support generic programming through parametric polymorphism and generic modules called functors. Both Standard ML and OCaml provide functors, which are similar to class models and generic Ada packages. The syntactic abstractions of the patterns also have a connection with the genericity "these are indeed a superset of C++ models. A Verilog module can take one or more parameters, to which their actual values are assigned at the moment of the application of the module. An example is a generic registry array where the array width is given through a parameter. This array, combined with a generic wire carrier, can create a generic buffer or memory module with an arbitrary bit width from a single module implementation.[29] The VHDL, derived from Ada, also has generic functionality [30]. C supports "typical generic expressions" using the keyword generic:[31] #define cbrt (x) generico (x), long double: cbrtl, \ default: cbrt, \ float: cbrtf) (x) See also Concept (general programming) Partial evaluation Template metaprogramming References Lee, Kent D. (15 December 2008). Programming languages: an active learning approach. Springer Science & Business Media. ISBN 978-0-387-79 422-8. ^ Milner, R.; Morris, L.; Newey, M. (1975). «A logic for computable functions with reflective and polymorphic types.» Acts of the conference on testing and improvement of programmes. ^ Gamma, Erich; Helm, Richard; Johnson, Ralph; Vlissides, John (1994). Design models. Addison-Wesley. ISBN 0-201-63 361-2. Musser & Stepanov 1989. ^ Musser, David R.; Stepanov, Alexander A. General Programming (PDF). Alexander Stepanov; Paul McJones (19 June 2009). Programming elements. Addison-Wesley professional. ISBN 978-0-321-63 537-2. Musser, David R.; Stepanov, Alexander A. (1987). 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