

ICS 35.080
CCS L 77



**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 26239-2010

**Software engineering -- Metamodel for development
methodologies**

软件工程 开发方法元模型

(English Translation)

Issued on: January 14, 2011

Implemented on: May 1, 2011

**Issued by: General Administration of Quality Supervision, Inspection and
Quarantine of the People's Republic of China, Standardization
Administration of the People's Republic of China**

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What this standard covers

This standard specifies the method of software engineering development metamodel. The element based model for defining the field of information and extended (IBD), development method (e. g., business or system software) to establish a form of frame. It includes three main areas: The process followed. The use and generation of products, as well as personnel and tools involved. This element can be used to customize and extend the model forms the basis of any element model I V-1101, and any associated development method. The method typically used by engineers to undertake such a task to define and expand. The meta-model is neither dependent on nor in any way especially hard limit IBD development approach, in fact, is generic enough to fit in any particular way, such as object-oriented, oriented agency, development of component-based and so on.

Document data

International classification (ICS): 35.080.

Chinese classification (CCS): L77.

Estimated length of the Chinese original: 72,758 words.

Adopted international standard: ISO/IEC 24744-2007, IDT.