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What's UML and Why  
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Jacobson are the

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Modeling Language and three  
of the most widely  
known names in the  
field of software  
engineering.

Accomplished  
authors, they are  
recognized worldwide  
for many significant  
contributions to the  
development of object  
technology, including  
the Booch Method,  
the Object Modeling

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(OOSE) Process.

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Rumbaugh Ivar

Jacobson Publisher:  
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1998 ISBN:

0-201-57168-4, 512

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Author In The Unified

Modeling Language

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User Guide, the original developers of the UML--Grady Booch, James Rumbaugh, and Ivar Jacobson--provide a tutorial to the core aspects of the language in a two-color format designed to facilitate learning.

*The unified modeling  
language user guide |  
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*Jacobson, Ivar ...*

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aspects of the  
language in a two-  
color format designed  
to facilitate learning.  
Starting with a  
conceptual model of  
the UML, the book  
progressively applies  
the

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Book description For

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nearly ten years, the Unified Modeling Language (UML) has been the industry standard for visualizing, specifying, constructing, and documenting the artifacts of a software-intensive system. As the de facto standard modeling language, the UML facilitates communication and

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Modeling Language User  
Guide Object  
reduces confusion  
among project  
stakeholders.

*Unified Modeling  
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Guide, The, Second  
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Abstract For nearly  
ten years, the Unified  
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(UML) has been the  
industry standard for  
visualizing, specifying,

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Modeling, and  
documenting the  
artifacts of a software-  
intensive...

## Technology

*(PDF) Unified  
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The Unified Modeling  
Language (UML) is a  
general-purpose,  
developmental,  
modeling language in

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the field of software engineering that is intended to provide a standard way to visualize the design of a system.. The creation of UML was originally motivated by the desire to standardize the disparate notational systems and approaches to software design.

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*Unified Modeling  
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UML, short for Unified Modeling Language, is a standardized modeling language consisting of an integrated set of diagrams, developed to help system and software developers for specifying, visualizing,

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Modeling, and  
documenting the  
artifacts of software  
systems, as well as  
for business modeling  
and other non-  
software systems.

The UML represents  
a collection of best  
engineering practices  
that have proven  
successful in the  
modeling of large and  
complex systems.

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*What is Unified  
Modeling Language User  
Guide Object  
(UML)?*

With The Unified  
Modeling Language  
User Guide, readers  
will: understand what  
the UML is, what it is  
not, and why it is  
relevant to the  
development of  
software-intensive  
systems master the

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vocabulary, rules, and idioms of the UML in order to "speak" the language effectively learn how to apply the UML to a number of common modeling problems

*Unified Modeling  
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Grady Booch, James  
Rumbaugh, and Ivar*

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Jacobson are the original designers of the Unified Modeling Language and three of the most widely known names in the field of software engineering.

Accomplished authors, they are recognized worldwide for many significant contributions to the development of object

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Modeling technology, including the Booch Method, the Object Modeling Language User Guide, Object Technique (OMT), and the Objectory (OOSE) Process.

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The Unified Modeling Language (UML) was created to forge a common, semantically

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and syntactically rich  
visual modeling  
language for the  
architecture, design,  
and implementation of  
complex software  
systems both  
structurally and  
behaviorally. UML has  
applications beyond  
software  
development, such as  
process flow in  
manufacturing.

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## Modeling

*What is Unified  
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Modeling Language /  
Guide Object  
Lucidchart*

Way back in the late  
twentieth century —  
1997 to be exact — the  
Object Management  
Group (OMG)  
released the Unified  
Modeling Language  
(UML). One of the  
purposes of UML was  
to provide the

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Modeling  
development  
community with a  
stable and common  
design language that  
could be used to  
develop and build  
computer  
applications.

*An introduction to the  
Unified Modeling  
Language – IBM ...*

The in-depth  
coverage and

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example-driven approach that made the first edition of The Unified Modeling Language User Guide, Object Technology User Guide Series an indispensable resource remain unchanged. However, content has been...

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2e - Booch ...*

Architect, IntelliData

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Technologies

Corporation The latest  
version of the Unified

Modeling Language-

UML 2.0-has

increased its

capabilities as the

standard notation for

modeling software-

intensive systems.

Like most standards

documents, however,

the official UML

specification is difficult

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to read and navigate.  
In addition, UML 2.0  
is far more

*Unified Modeling  
Language Reference  
Manual, The (2nd ...*

This paper presents a  
new UNIfied pre-  
trained Language  
Model (UNILM) that  
can be fine-tuned for  
both natural language  
understanding and

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generation tasks. The model is pre-trained using three types of language modeling tasks: unidirectional, bidirectional, and sequence-to-sequence prediction. The unified modeling is achieved by employing a shared Transformer network and utilizing specific self ...

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*Unified Language  
Model Pre-training for  
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The Unified Modeling  
Language user guide  
second edition. An  
automatic exposure  
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single lens reflex  
camera of the TTL  
light measuring type  
in which light entering  
through an eyepiece,  
in addition to light

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entering through an objective lens, is compensated for accurate exposures of the film.

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