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contributions to the development of object technology, including the Booch Method, the Object Modeling Technique (OMT), and the Objectory (OOSE) Process.

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pages Front Matter Table

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of Contents Index About  
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UML, short for Unified Modeling Language, is a standardized modeling language consisting of an integrated set of

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diagrams, developed to help system and software developers for specifying, visualizing, constructing, and documenting the artifacts of software systems, as well as for

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business modeling and other non-software systems. The UML represents a collection of best engineering practices that have proven successful in the modeling

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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 vocabulary, rules, and

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idioms of the UML in order  
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specification is difficult to read and navigate. In addition, UML 2.0 is far more

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generation tasks. The model is pre-trained using three types of language modeling tasks: unidirectional, bidirectional, and sequence-to-sequence

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light entering through an eyepiece, in addition to light entering through an objective lens, is compensated for accurate exposures of the film.

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...

For nearly ten years, the  
Unified Modeling Language  
(UML) has been the  
industry standard for

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visualizing, specifying,  
constructing, and  
documenting the artifacts  
of a software-intensive  
system. As the de facto  
standard modeling  
language, the UML

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facilitates communication  
and reduces confusion  
among project  
stakeholders.