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Autore	Balestra, Nicola
Titolo	Le assicurazioni marittime dei rischi di guerra / Nicola Balestra
Pubbl/distr/stampa	Milano : Giuffrè, 1991
Descrizione fisica	165 p. ; 24 cm
Collana	Collana di studi / Centro studi assicurativi, Milano ; 11
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Titolo	IEEE Std 1516.1-2010 (Revision of IEEE Std 1516.1-2000) : IEEE Standard for Modeling and Simulation (M&S) High Level Architecture (HLA) : Federate Interface Specification / / Institute of Electrical and Electronics Engineers, IEEE-SA Standards Board
Pubbl/distr/stampa	New York : , : IEEE, , 2010
ISBN	0-7381-6247-7
Descrizione fisica	1 online resource (xii, 363 pages) : illustrations
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Sommario/riassunto	The High Level Architecture (HLA) has been developed to provide a common architecture for distributed modeling and simulation. The HLA defines an integrated approach that provides a common framework for the interconnection of interacting simulations. This document, the second in a family of three related HLA documents, defines the standard services of and interfaces to the HLA runtime infrastructure (RTI). These services are used by the interacting simulations to achieve a coordinated exchange of information when they participate in a distributed federation. The standards contained in this architecture are interrelated and need to be considered as a product set, when changes are made. They each have value independently. Keywords: architecture, class attribute, data distribution management, federate, federation, federation execution, federation object model, HLA, instance attribute, instance attribute ownership, interaction class, object class, runtime infrastructure, simulation object model, timeconstrained, time-regulating.