

บรรณานุกรม

- Bertsekas, D.; Gallager, R. 1992. Data Network. Prentice-Hall, Inc , New York, USA.
- Carothers, C, D.; Fujimoto, R, M.; Weatherly, R, M.; Wilson, A, L. 1997. "Design and Implementation of HLA Time Management in the RTI version F.0", Winter Simulation Conference.
- Chang, I. 2000. "HLA Performance Measurement", Master Thesis, Naval Postgraduate School. (Unpublished)
- Chen, X and Haldar, P. 2002. "Ns Tutorial 2002", ISI ns Workshop.
- Chung, J and Claypool, M. 2004. "NS by Example", <http://nile.wpi.edu/NS/>
- Defense Modeling and Simulation Office, <https://www.dmsomil/public/transition/hla/techspecs>
- Defense Modeling and Simulation Office, 2002. "HLA – RTI1.3-NG Programmer's Guide Version 5".
- Fall, K. and Varradhan, k. 2002. "The ns Manual (formerly ns Notes and Document)", <http://www.isi.edu/nsname/ns>
- Fujimoto, R, M. 2000. Parallel and Distributed Simulation Systems. John Wiley & Son, USA.
- Fujimoto, R, M. and Hoare, P. 1998. "HLA RTI Performance in High Speed LAN Environments," Fall Simulation Interoperability Workshop.
- Fujimoto, R, M. and Weatherly, R, M. 1996. "HLA Time Management and DIS", 14th Workshop on Standards for the Interoperability of Distributed Simulation.

IEEE Standard 1516-2000. 2000. "IEEE Standard for Modeling and Simulation (M&S) High Level Architecture (HLA) — Framework and Rules", <http://ieeexplore.ieee.org>

IEEE Standard 1516.1. 2000. "IEEE Standard for Modeling and Simulation (M&S) High Level Architecture (HLA).Federate Interface Specification", <http://ieeexplore.ieee.org/>

IEEE Standard 1516.2-2000. 2000. "IEEE Standard for Modeling and Simulation (M&S) High Level Architecture (HLA).Object Model Template (OMT) Specification",
<http://ieeexplore.ieee.org/>

IEEE Standard 1516.3-2003. 2003. "IEEE Recommended Practice for High Level Architecture (HLA) Federation Development and Execution Process (FEDEP)", <http://ieeexplore.ieee.org/>

Karlsson, P. and Johansson, M. 2003. "RTI Performance in a Wider Scope", Euro Simulation Interoperability Workshop.

Kolek, S, R.; Boswell, S, B. and Wolfson, H, M. 2000. "Toward Predictive Models of Federation Performance : Essential Instrumentation" , Fall Simulation Interoperability Workshop.

Kuhl, F. Weatherly, R. and Dahmann, J. 1999. Creating Computer Simulation Systems : An Introduction to the High Level Architecture. Prentice Hall PTR, NJ, USA.

McCormack, J.; Weckenman, C. and Lowe, G. 1999. "Development of a HLA Constructive Performance Model" ,Spring Simulation Interoperability Workshop.

Miller, D, C. and Boswell, S, B. 2001. "A General Framework for Modeling Federation Performance", Spring Simulation Interoperability Workshop.

NS-2 Website. 2004. <http://www.isi.edu/nsnam/ns/>

PDns. 2004. <http://www.cc.gatech.edu/computing/compass/pdns/index.html>

Sjöström, R.; Johansson, U. and Nyberg, A. 2000. "RTI NG and pRTI Performance for Simulated Aircraft, Real Time Updates", Spring Simulation Interoperability Workshop.

Tacic, I. and Fujimoto, R, M. 1997. "Synchronized Data Distribution in Distributed Simulations", Spring Simulation Interoperability Workshop.

Tietje, H. 2003. "Benchmarking of RTIs for Real-Time Applications" , Euro Simulation Interoperability Workshop.

Watz, E, A.; Schreiber, B, T. and Keck, L. 2003. "Performance Measurement Challenges in Distributed Mission Operations Environments", Fall Simulation Interoperability Workshop.

Zhao, H. and Georganas, N, D. 2001. "Architecture Proposal of Real-Time RTI", Fall Simulation Interoperability Workshop

Zhao, H. and Georganas, N, D. 2001. "HLA Real-Time Extension", Fall Simulation Interoperability Workshop.

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