

**Meeting Presentations and Conference Proceedings**

Jenders R.A. and Corman R.G. (2003) Making the standard more standard: A data and query model for knowledge representation in the arden syntax. AMIA Annual Symposium 2003, Washington, D.C., November.

Corman R.G. (2002) Multi-threaded lisp: Challenges and solutions. *International Lisp Conference, San Francisco, CA, October.*

Sager J.T., Corman R.G., Daine D.N., Wu J., Yang M.G., and Wang S.X. (1998) Using arden syntax to handle alert escalation. AMIA Annual Symposium 1998, Lake Buena Vista, FL, November.

Sager J.T., Corman R.G., Daine D.N., Wu J., Yang M.G., and Wang S.X. (1997) The transfer of adverse clinical events rules with an arden-based decision support system. AMIA Annual Symposium 1997, Nashville, TN, October.

Corman R.G., Sager J.T., Wu J., Wang S.X., Daine D.N., and McEwan D. (1996) Arden-based clinical decision support in an object-oriented world. AMIA Annual Symposium 1996.

**Formal Reports**

Funk T.H., Corman R.G., Reed J.E., Raffuse S.M., and Wheeler N.J.M. (2009) The Interagency Fuels Treatment Decision Support System (IFT-DSS) software architecture. Software architecture design prepared for the Joint Fire Science Program, Boise, ID, by Sonoma Technology, Inc., Petaluma, CA, STI-908038.04-3565, March.