

SISO-SIW 2023 Cites
with URL's for Papers and Slides at SISO Web Site*

**Paper 11 - Military Writing in Simulations and Operations:
Establishing Metrics and Standards**

Davis D. M., Nolan, J. H., Davis, M.C., & Jacobus, J. L. (2023). Military Writing in Simulations and Operations: Establishing Metrics and Standards. In the *Proceedings of the SISO Simulation Innovation Workshop*. Orlando, Florida: SISO

SISO Paper URL:

https://www.sisostds.org/DesktopModules/Bring2mind/DMX/API/Entries/Download?Command=Core_Download&EntryId=54550&PortalId=0&TabId=105

Slides URL: https://www.sisostds.org/DigitalLibrary.aspx?Command=Core_Download&EntryId=54567

**Paper 14 - Real-time Self-driving Car Experience:
M&S and Self-driving Standards Synergy**

Davis, M.C., Burns, D.P., Nolan, J. H., Davis D. M. & Jacobus, J. L., (2023). Real-time Self-driving Car Experience: M&S and Self-driving Standards Synergy. In the *Proceedings of the SISO Simulation Innovation Workshop*. Orlando, Florida: SISO

SISO Paper URL:

https://www.sisostds.org/DesktopModules/Bring2mind/DMX/API/Entries/Download?Command=Core_Download&EntryId=54551&PortalId=0&TabId=105

Slides URL: https://www.sisostds.org/DigitalLibrary.aspx?Command=Core_Download&EntryId=54563

**Paper 15 - Learning Analytics and Deep Learning:
Emerging Standards for Instructional Metrics**

Davis, D.M., Nolan, J. H., Placido, J.C., Tran, J.T, & Jacobus, J.L., (2023). Learning Analytics and Deep Learning: Emerging Standards for Instructional Metrics. In the *Proceedings of the SISO Simulation Innovation Workshop*. Orlando, Florida: SISO

SISO Paper URL:

https://www.sisostds.org/DesktopModules/Bring2mind/DMX/API/Entries/Download?Command=Core_Download&EntryId=54552&PortalId=0&TabId=105

Slides URL: https://www.sisostds.org/DigitalLibrary.aspx?Command=Core_Download&EntryId=54564

* Many Government contracts now mandate professional papers and the contracts require they be listed with a direct URL to the paper as it is held on the Conference's web site. Typically these papers must be archival and peer-reviewed. SISO's publication rate ≈57% of abstracts submitted in 2023.