VISUALIZATION IN CYBER SECURITY October 14, 2013 • Atlanta, GA, USA • In Conjunction with IEEE VIS

The **10th Visualization for Cyber Security (VizSec)** is a forum that brings together researchers and practitioners from academia, government, and industry to address the needs of the cyber security community through new and insightful visualization and analysis techniques.

VizSec 2013 will be held as a workshop at IEEE VIS in Atlanta, GA on October 14, 2013. The proceedings will be in the ACM Digital Library, and publicly available for one week prior to the workshop.

Papers and posters are solicited. Important deadlines are:

July 22, 2013Submission for Papers (EXTENDED)August 23, 2013Author Notification for PapersSeptember 06, 2013Camera-Ready and Copyright Submission

August 23, 2013Submission for PostersSeptember 01, 2013Author Notification for Posters

All deadlines are 5pm EDT. Topics include, but are not limited to:

Situational Awareness • Incident Handling • Computer Forensics • Reverse Engineering & Malware Analysis • Multiple Data Source Analysis • Analyzing Information Requirements for Computer Network Defense • Evaluation of Cyber Security Visualizations • Modeling System & Network Behavior • Modeling Attacker & Defender Behavior • Studying Risk & Impact of Cyber Attacks • Predicting Future Attacks • Security Metrics & Education • Software Security • Mobile App Security • Social Networking Privacy & Security • Cyber Intelligence • Human Factors in Cyber Security

Please visit http://www.vizsec.org/ for additional details.