Awards Banquet 2019 Fall Conference





Outline

Recognition

2 Student Paper Competition



Outline

Recognition

Student Paper Competition





2 Peer Reviewed Papers



- 2 Peer Reviewed Papers
- 16 Professional Presentations



- 2 Peer Reviewed Papers
- 16 Professional Presentations
- 7 Graduate Presentations



- 2 Peer Reviewed Papers
- 16 Professional Presentations
- 7 Graduate Presentations
- 25 Undergraduate Presentations



- 2 Peer Reviewed Papers
- 16 Professional Presentations
- 7 Graduate Presentations
- 25 Undergraduate Presentations
- 9 Posters



- 2 Peer Reviewed Papers
- 16 Professional Presentations
- 7 Graduate Presentations
- 25 Undergraduate Presentations
- 9 Posters
- 59 Presentations





Chair Bob Lowe



- Chair Bob Lowe
- Vice Chair James Church



- Chair Bob Lowe
- Vice Chair James Church
- Secretary Melissa Wiggins



- Chair Bob Lowe
- Vice Chair James Church
- Secretary Melissa Wiggins
- Treasurer & Webmaster Bob Bradley





Hospitality Suite Kevin Cartmell



- Hospitality Suite Kevin Cartmell
- Hospitality Suite Brandy Cartmell



- Hospitality Suite Kevin Cartmell
- Hospitality Suite Brandy Cartmell
- Program Chair James Church



- Hospitality Suite Kevin Cartmell
- Hospitality Suite Brandy Cartmell
- Program Chair James Church
- Student Paper Competition Chair Mir Hasan



- Hospitality Suite Kevin Cartmell
- Hospitality Suite Brandy Cartmell
- Program Chair James Church
- Student Paper Competition Chair Mir Hasan
- Special Thanks Greg Kawell





Karen Carter



- Karen Carter
- Craig Tanis



- Karen Carter
- Craig Tanis
- Mir Hasan



- Karen Carter
- Craig Tanis
- Mir Hasan
- David Luginbuhl



- Karen Carter
- Craig Tanis
- Mir Hasan
- David Luginbuhl
- Saeid Samadidana



- Karen Carter
- Craig Tanis
- Mir Hasan
- David Luginbuhl
- Saeid Samadidana
- Yingbing Yu



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- Saeid Samadidana
- Yingbing Yu
- Greg Kawell



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- Yingbing Yu
- Greg Kawell
- Xiangdong An



- Karen Carter
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- Saeid Samadidana
- Yingbing Yu
- Greg Kawell
- Xiangdong An
- Robert Lowe



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- Saeid Samadidana
- Yingbing Yu
- Greg Kawell
- Xiangdong An
- Robert Lowe
- James Church
- Bob Bradley
- Sahithya Reddivari





Thank You Paper Judges



Thank You Paper Judges

Xiangdong An



- Xiangdong An
- Saeid Samadidana



- Xiangdong An
- Saeid Samadidana
- Craig Tanis



- Xiangdong An
- Saeid Samadidana
- Craig Tanis
- Khem Poudel



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- David Luginbuhl
- Karen Carter
- Greg Kawell
- Yingbing Yu





Students

Student Presenters





Outline

Recognition

2 Student Paper Competition



Third Place

Second Place



Third Place

Harshanthi Ghanta – Columbus State University – Automated Essay Evaluation using Natural Language Processing and Machine Learning

Second Place



Third Place

Harshanthi Ghanta – Columbus State University – Automated Essay Evaluation using Natural Language Processing and Machine Learning

Second Place

Robert Dohner and Suk Seo – Middle Tennessee State University Minimum Density of an Open-Locating-Dominating Set in the Infinite King's Grid



Third Place

Harshanthi Ghanta – Columbus State University – Automated Essay Evaluation using Natural Language Processing and Machine Learning

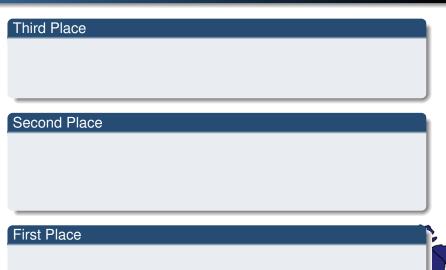
Second Place

Robert Dohner and Suk Seo – Middle Tennessee State University Minimum Density of an Open-Locating-Dominating Set in the Infinite King's Grid

First Place

Christian Bare, Bradley Northern, Vadim Kholodilo, Abhijeet Solanki, Yuliya Durova, Aleks Malkhasov, Braxton Westbrook and Denis Ulybyshev – Tennessee Tech





Third Place

Patrick O'Boyle, Jeffrey Galloway and Austin White – Western Kentucky University Solving WKU Parking Pains with OpenCV

Second Place



Third Place

Patrick O'Boyle, Jeffrey Galloway and Austin White – Western Kentucky University
Solving WKU Parking Pains with OpenCV

Second Place

Jason Pittman, Kyle Hoffpauir, Nathan Markle and Cam Meadows – High Point University Developing Measures of Effectiveness for Evaluating Dynamic Honeypots



Third Place

Patrick O'Boyle, Jeffrey Galloway and Austin White – Western Kentucky University
Solving WKU Parking Pains with OpenCV

Second Place

Jason Pittman, Kyle Hoffpauir, Nathan Markle and Cam Meadows – High Point University Developing Measures of Effectiveness for Evaluating Dynamic Honeypots

First Place

Sierra Wyllie – Western Kentucky University
Binary Classification for Network Intrusion Detection In Drones



Third Place	
Second Place	
First Place	

Third Place

Cody Woods – University of Virginia College at Wise *Introduction to Viper: A Systems Security Solution*

Second Place



Third Place

Cody Woods – University of Virginia College at Wise *Introduction to Viper: A Systems Security Solution*

Second Place

Luke Koch - Maryville College

Toward evading malware detection via adversarial machine learning with functionality-preserving perturbations



Third Place

Cody Woods – University of Virginia College at Wise *Introduction to Viper: A Systems Security Solution*

Second Place

Luke Koch - Maryville College

Toward evading malware detection via adversarial machine learning with functionality-preserving perturbations

First Place

Lucian Freeze, Garrett Hay and Brett Whitson – UT Martin *WebDocker: An Accessible Online Platform for Containers.*



Door Prizes

Prize Drawing

