

CFITS LECTURE SERIES

Benefits of applying statistical analysis to intrusion detection

Wednesday Nov 13th @ 2:30PM

Room-2121

Shelby Hall

DATA SCIENCE

Every Other
Wednesday

4:45 to 6:00PM
Shelby Hall Rm 3104

SYSTEMS PROTECTION AND EXPLOITATION RESEARCH GROUP (SPERG)

Every Friday 10 – 11 a.m.
@Shelby Hall Rm 2327
www.soc.southalabama.edu/sperg/

PARTNER SCHOOL PROGRAM

Contact Keith Lynn
at 251-460-7643. For
scheduling HOLLA click
on the link below.

Schedule HOLLA

CFITS Speaker Profile

Jason S. King
Computer Scientist
Cybersecurity Evaluation and Analysis
Branch
Information Technologies Laboratory
U.S. Army Engineer Research and
Development Center (ERDC)



Jason King joined the High-Performance Modernization Program (HPCMP) at the Engineer Research and Development Center (ERDC) shortly after graduating with a bachelor's degree in Computer Science from Mississippi State University in May 2016 and is currently pursuing a master's degree in Data Science from Johns Hopkins University. Mr. King began working with a team developing a state-of-the-art intrusion detection system built around a Bro sensor network. The Cybersecurity Environment for Detection, Analysis and Response (CEDAR) was designed to provide analysts with a more accurate, integrated framework of processing tools to reduce the time of cyber-incident response.

More recently, Mr. King has been integral in the establishment of the HPCMP as a Cybersecurity Service Provider (CSSP) utilizing the CEDAR IDS, acting as both Detect and Respond and Cyber Threat Intelligence Team Leads. Mr. King has also been involved in developing data science research endeavors as a subject matter expert for cybersecurity data sets.

Quote of the Month

“You have to be willing
to be misunderstood if
you're going to
innovate”

Jeff Bezos
Founder and CEO of
Amazon

Faculty Profile

Dr. Dimitrios Damopoulos

Associate Professor
 School of Computing
 University of South Alabama
 damopoulous@southalabama.edu



Dr. Dimitrios Damopoulos is an Associate Professor at University of South Alabama's School of Computing. Dr. Damopoulos earned a B.Sc. degree in Industrial Informatics from the Technological Educational Institute of Kavala, Greece (2008). He obtained his M.Sc. in Information & Communication Systems Security (2010) and a Ph.D. in Information and Communication Systems Engineering (2013), both from the Dept. of Information and Communication Systems Engineering, University of the Aegean, Greece. After completing his Ph.D., he continued his research as a Postdoctoral Fellow in Cyber Security at the Computer Science Department at Stevens Institute of Technology. Before joining South, Dr. Damopoulos was a faculty member of the Department of Computer Science at Stevens Institute of Technology from 2015 to 2019. He has published over 20 peer-reviewed papers and journals related to cybersecurity of smartphones and the Internet of Things (IoT), Machine Learning (ML) and Deep Learning (DL), with over 526 citations.

School of computing Events

Monday, November 11	Thesis/ Dissertations first submission deadline to office of Graduate dean by 5:00PM
Monday, November 11	Veterans day Luncheon-Student center terrace (11:30AM - 1:00PM)
Wednesday, November 13	CFITS Lecture Series, Shelby Hall, Room-2121
Saturday, November 16	USA vs. Louisiana — Ladd- Peebles Stadium
Friday, November 22	SoC Thanksgiving Potluck- SHEC Executive board Room-3104
Tuesday, November 26	Thanksgiving holiday for students begins at 5:00PM
Friday, November 29	JAGS vs Arkansas State