

Paper Id	Title of paper (English)	Presentation Type	Authors (English)	Affiliation(Authors)	Presenter
1014	Lateral movement detection through a heterogeneous GNN model of kernel-level log	Oral	Faezeh Alizadeh - Mohammad Khansari - Abouzar Arabsorkhi	university of tehran - university of tehran - Department of ICT security	Faezeh Alizadeh
1022	Detection of Phishing Attacks in Iranian E-Banking Websites Using a Neuro-Fuzzy System	Oral	Yeganeh Sattari - GholamAli Montazer	Tarbiat Modares University - Tarbiat Modares University	Yeganeh Sattari
1030	Advanced Automated Vulnerability Scoring: Improving Performance with a Fine-Tuned BERT-CNN Model	Oral	Seyedeh Leili Mirtaheri - Andrea Pugliese - Narges Movahed - AmirHossein Majd	Department of Informatics, Modeling, Electronics and System Engineering (DIMES), University of Calabria - Department of Informatics, Modeling, Electronics and System Engineering (DIMES), University of Calabria, - Department of Computer Engineering, Amirkabir University of Technology (Polytechnique) - Department of Computer Engineering, Amirkabir University of Technology (Polytechnique)	AmirHossein Majd
1106	Classification of legal and illegal sites using transfer learning based on features extracted from URLs	Oral	Majid Nezarat - Erfan Khedersolh - HadiShahriar Shahhoseini	Iran University of Science and Technology (IUST) - Iran University of Science and Technology (IUST) - Iran University of Science and Technology (IUST)	Erfan Khedersolh
1147	Federated Learning: Attacks, Defenses, Opportunities and Challenges	Poster	Ghazaleh Shirvani - Saeid Ghasemshirazi - Behzad Beigzadeh	School of Computer Science Carleton University - School of Computer Science Carleton University - Tarbiat Modares University	Dr. Ghazaleh Shirvani
1186	FL-ProtectX: Combating Label flipping in complex multi-agent environments	Oral	Mohammad Ali Zamani - Fatemeh Amiri - Pooya Jamshidi - Seyed Mahdi Hosseini - Nasser Yazdani	School of Electrical and Computer Engineering University of Tehran, Iran - Department of Computer Engineering, Hamedan University of Technology - School of Electrical and Computer Engineering University of Tehran, Iran - School of Electrical and Computer Engineering University of Tehran, Iran - School of Electrical and Computer Engineering University	Mohammad Ali Zamani

1193	A Novel Fault-Tolerant Method for Securing IoT Networks Against DDoS Attacks	Poster	Hashem Abdi - Behrooz Shahrokhzadeh - Mohammad Mehdi Gilanian Sadeghi	Department of Computer and Information Technology Engineering, Qazvin Branch, Islamic Azad University, Qazvin, Iran - Department of Computer and Information Technology Engineering, Qazvin Branch, Islamic Azad University, Qazvin, Iran - Department of Computer and Information Technology Engineering, Qazvin Branch, Islamic Azad University, Qazvin,	Hashem Abdi
1201	A Novel Bidirectional Distributed Cross Domain Solution Architecture	Poster	Sajjad Ansariyan - Mohammadali Doostari	shahed university - shahed university	Sajjad Ansariyan
1243	MOLSBM: A Multi-Objective LSB Matching Steganography Method	Poster	Vajiheh Sabeti - Sepideh Faiazi	Department of Computer Engineering, Faculty of Engineering, Alzahra University, Tehran, Iran - Department of Computer Engineering, Faculty of Engineering, Alzahra University, Tehran, Iran	Sepideh Faiazi