



SEDA 2018



6th International Conference on Software Engineering for Security & Defense Applications

Rome - "F. Baracca" Airport - Via di Centocelle, 301

8 June - Day 2

9.00 – 9.30 **Opening Keynote and welcome**

9.30 – 10.45 **Session 6: Innovative Software Engineering (part 3): System Design (Chair: Alberto Sillitti)**

- Aaron Vissaggio** - Keynote: "Fileless Malware, polymorphism, adversarial machine learning: the detection must be re-invented?"
- Ignacio Sañudo** - "The key role of memory in next-generation embedded systems for military application"
- Alexandr Naumchev** - "Global invariants through specification drivers"
- Petr Sosnin** - "Question-Answer Nets Objectifying a Conceptual Space in the Design of a System with Software"

10.45 – 12.30 **Session 7: Innovative Software Engineering (part 4): Model-Driven and Services (Chair: Manuel Mazzara)**

- Andrey Sadovykh** - Keynote: "Tool-supported Approach for Building the Architecture and Roadmap in MegaM@Rt2 project"
- Rasheed Hussain** - "M2M billing for Electric Autonomous Vehicles"
- A. Aloisio – A. Perucci** - "Service Choreographies in Tactical Environments"
- Filippo Speziali** - "The growing need for heterogeneous processing in radar systems: examples of system design"

Conclusive keynote: Cybersecurity national laboratory (**Paolo Prinetto**)

Closing Remarks & Next Event (Org. Committee Chair)

