



DIMVA 2016 - 13th Conference on Detection of Intrusions and Malware & Vulnerability Assessment



06.Jul - 08.Jul 2016

Cod. 055-16

Mod.:

Face-to-face

Edition

2016

Activity type

Workshop

Date

06.Jul - 08.Jul 2016

Location

Miramar Palace

Languages

English

Academic Validity

30 hours

Organising Committee

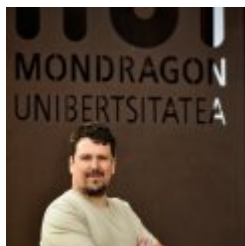
Fundación
BBVA



Description

DIMVA is organized by the special interest group "Security - Intrusion Detection and Response" (SIDAR) of the German Informatics Society (GI). The conference proceedings will appear as a volume in the Springer Lecture Notes in Computer Science (LNCS) series. As per our tradition, DIMVA covers the following broad areas: INTRUSION DETECTION - Novel approaches and domains - Insider detection - Prevention and response - Data leakage and exfiltration - Result correlation and cooperation - Evasion and other attacks - Potentials and limitations - Operational experiences - Privacy, legal and social aspects - Targeted attacks MALWARE DETECTION - Automated analyses - Behavioral models - Prevention and containment - Classification - Lineage - Forensics and recovery - Underground economy VULNERABILITY ASSESSMENT - Vulnerability detection - Vulnerability prevention - Vulnerability analysis - Exploitation prevention - Situational awareness - Active probing

Directed by



Urko Zurutuza Ortega

Mondragon Unibertsitatea

Place

Miramar Palace

Gipuzkoa