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Nota di contenuto	Short Papers -- UCAT: the Uniform Categorization for Access Control -- Collectively Enhancing IoT Security: A Privacy-Aware Crowd-Sourcing Approach -- Comparative Analysis of Reduction Methods on Provenance Graphs for APT Attack Detection -- Evaluating Deep Learning for Cross-Domains Fake News Detection -- Accurify: Automated New Testflows Generation for Attack Variants in Threat Hunting -- Trade-off between Authentication Performance and Detection Time for Zero-effort Attack in Location-based Authentication -- SADIS: real-time sound-based anomaly detection for industrial systems -- A resilience Component for a Digital Twin.
Sommario/riassunto	This book constitutes the refereed proceedings of the 16th International Symposium on Foundations and Practice of Security, FPS 2023, held in Bordeaux, France, during December 11–13, 2023. The 27 regular and 8 short papers presented in this book were carefully reviewed and selected from 80 submissions. The papers have been organized in the following topical sections: Part I: AI and cybersecurity, security analysis, phishing and social network, vulnerabilities and exploits, network and system threat, malware analysis. Part II : security design, short papers. .

