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Nota di contenuto	-- Management & Risk. -- Employee Motivation in Organizational Cybersecurity: Matching Theory and Reality. -- Information security behavioural threshold analysis: An application in the South African retail sector. -- Scoping Review: The Landscape of Digital Risks and Cybersecurity Solutions for Journalists. -- A Diary Study to Understand Young Saudi Adult Users' Experiences of Online Security Threats. -- Investigating the Factors Influencing Individuals' Self-Sovereign Identity

Adoption Intentions. -- "There is a Damn Hello on the Social Media!"
Insights into Public Risk Communication in the Digital Age. -- A
Profile-Based Cyber Security Readiness Assessment Framework at
Country Level. -- To risk analyse, or not to risk analyse: That's the
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Disinformation Attacks. -- Phish and Tips: Phishing Awareness and
Education for Older Adults. -- Literature Review: Misconceptions about
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and Information Security. -- The Perceived Barriers to the Adoption of
Blockchain in Addressing Cybersecurity Concerns in the Financial
Services Industry. -- An Interdisciplinary Thematic Analysis of the US
National Guard Bureau Response to the SolarWinds Attack. -- Research
Agenda for Speaker Authentication. -- Usable Security. -- A Unified
Privacy and Permission Management Framework. -- Understanding
users' mental models of Federated Identity Management (FIM): use of a
new tangible elicitation method. -- Multi-factor authentication
adoption: A comparison between digital natives and digital immigrants
in Sweden. -- Discerning Challenges of Security Information and Event
Management (SIEM) Systems in Large Organizations. -- Assessing the
Cybersecurity Needs and Experiences of Disabled Users.

Sommario/riassunto

The two-volume set IFIP AICT 721 + 722 constitutes the proceedings of the 18th IFIP WG 11.12 International Symposium on Human Aspects of Information Security and Assurance, HAISA 2024, held in Skövde, Sweden, in July 9–11, 2024. The 39 full papers presented were carefully reviewed and selected from 55 submissions. The papers are organized in the following topical sections: Part I - Management and Risk; Social Engineering; Technical Attacks and Defenses; Usable Security. Part II - Awareness and Education; Privacy.
