1.	Record Nr.	UNINA9910585768703321
	Titolo	Human Aspects of Information Security and Assurance : 16th IFIP WG 11.12 International Symposium, HAISA 2022, Mytilene, Lesbos, Greece, July 6–8, 2022, Proceedings / / edited by Nathan Clarke, Steven Furnell
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
	ISBN	3-031-12172-4
	Edizione	[1st ed. 2022.]
	Descrizione fisica	1 online resource (334 pages)
	Collana	IFIP Advances in Information and Communication Technology, , 1868-422X ; ; 658
	Disciplina	004.6
	Soggetti	Application software
		Data protection
		User interfaces (Computer systems)
		Human-computer interaction
		Computers - Law and legislation
		Information technology - Law and legislation
		Computer networks
		Computer and Information Systems Applications
		Data and Information Security
		User Interfaces and Human Computer Interaction
		Legal Aspects of Computing
		Computer Communication Networks
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Cyber Security Education & Training -- Visual Programming in Cyber Range Training to Improve Skill Development -- Survey of users' willingness to adopt and pay for cybersecurity training -- A Thematic Content Analysis of the Cybersecurity Skills Demand in South Africa -- Applying PDCA to Security, Education, Training and Awareness Programs -- Exploring CyBOK with Topic Modeling Techniques -- COLTRANE – Towards a methodology and platform supported educational basis for cybersecurity education -- An investigation into educational process models for teaching secure programming --

Cybersecurity Knowledge Requirements for a Water Sector Employee -- CAP: Patching the Human Vulnerability -- A novel framework for the development of age appropriate information security serious games -- Cyber Security Culture -- Security Culture in Industrial Control Systems Organisations: A literature review -- Systematic review of factors that influence the cybersecurity culture -- Cyber4Dev Security Culture Model for African Countries -- A model for information security culture with innovation and creativity as enablers -- Understanding phishing in mobile instant messaging: A study into user behaviour toward shared links -- Privacy -- How privacy concerns impact Swedish citizens' willingness to report crimes -- Your Cookie Disclaimer is not in line with the ideas of the GDPR. Why -- A Survey of Australian Attitudes Towards Privacy: Some Preliminary Results -- Designing and Evaluating a Prototype for Data-related Privacy Controls in a Smart Home -- Cyber Security Management -- An Exploratory Factor Analysis of Personality Factors: An Insider Threat Perspective -- Policy components - a conceptual model for tailoring information security policies -- Security fatigue: A case study of data specialists -- Factors Influencing Cybercrime Reporting Behaviour in South African State-Owned Entities -- Online security attack experience and worries of young adults in the United Kingdom -- PowerQoPE: A Personal Quality of Internet Protection and Experience Configurator.

Sommario/riassunto	This book constitutes the proceedings of the 16th IFIP WG 11.12 International Symposium on Human Aspects of Information Security and Assurance, HAISA 2022, held in Mytilene, Lesbos, Greece, in July 2022. The 25 papers presented in this volume were carefully reviewed and selected from 30 submissions. They are organized in the following topical sections: cyber security education and training; cyber security culture; privacy; and cyber security management.