1.	Record Nr.	UNINA9910139947403321
	Autore	Logan Niall A
	Titolo	Bacterial systematics / / Niall A. Logan
	Pubbl/distr/stampa	Oxford : , : Blackwell Scientific Publications, , 1994
	ISBN	1-282-23705-5
		9786612237058
		1-4443-1394-0
		1-4443-1393-2
	Descrizione fisica	1 online resource (vi, 263 pages) : illustrations
	Disciplina	589.9/0012
		589.90012
	Soggetti	Bacteria
		Microbiology
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references (p. 232-241) and indexes.
	Nota di contenuto	Bacterial Systematics; Contents; Preface; 1: Introduction; 2: Phenotypic characters; 3: Genotypic characters; 4: Similarity and arrangement; 5: Identification; 6: Evolution and the archaea; 7: The spirochaetes; 8: Helical and curved bacteria; 9: Gram-negative aerobic bacteria; 10: Gram-negative, facultatively and strictly anaerobic bacteria; 11: The Gram-positive rods; 12: The Gram-positive cocci; 13: The mollicutes; 14: The actinomycetes; Further reading; Organism index; Subject index
	Sommario/riassunto	At a time of increasing interest in microbial systematics and biodiversity this highly readable text, the first to cover the subject at undergraduate level, describes and explains both the theory and practice of bacterial classification and identification.

2.	Record Nr.	UNINA9910424948903321
	Autore	Lynn Theo
	Titolo	Data Privacy and Trust in Cloud Computing : Building trust in the cloud through assurance and accountability / / edited by Theo Lynn, John G. Mooney, Lisa van der Werff, Grace Fox
	Pubbl/distr/stampa	Springer Nature, 2021
		Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2021
	ISBN	3-030-54660-8
	Edizione	[1st ed. 2021.]
	Descrizione fisica	1 online resource (XXI, 149 p. 2 illus.)
	Collana	Palgrave Studies in Digital Business & Enabling Technologies, , 2662-1282
	Disciplina	658.514
		004.6782
	Soggetti	Management
		Industrial management
		Big data
		Data protection
		E-commerce
		Innovation/Technology Management
		Big Data/Analytics
		Security
		e-Commerce/e-business
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Chapter 1: Understanding Trust and Cloud Computing: An Integrated Framework for Assurance and Accountability in the Cloud -- Chapter 2: Dear Cloud, I think we have trust issues: Cloud Computing Contracts and Trust -- Chapter 3: Competing Jurisdictions – Data Privacy Across the Border -- Chapter 4: Understanding and Enhancing Consumer Privacy Perceptions in the Cloud -- Chapter 5: Justice vs Control in Cloud Computing: A Conceptual Framework for Positioning a Cloud Service Provider's Privacy Orientation -- Chapter 6: Ethics and Cloud Computing -- Chapter 7: Trustworthy Cloud Computing.

Sommario/riassunto

This open access book brings together perspectives from multiple disciplines including psychology, law, IS, and computer science on data privacy and trust in the cloud. Cloud technology has fueled rapid, dramatic technological change, enabling a level of connectivity that has never been seen before in human history. However, this brave new world comes with problems. Several high-profile cases over the last few years have demonstrated cloud computing's uneasy relationship with data security and trust. The volume explores the numerous technological, process and regulatory solutions presented in academic literature as mechanisms for building trust in the cloud, including GDPR in Europe, as well as examining the – limited – evidence for their success. The massive acceleration of digital adoption resulting from the COVID-19 pandemic is introducing new and significant security and privacy threats and concerns. Against this backdrop, this book provides a timely reference and organising framework for considering how we will assure privacy and build trust in such a hyper-connected digitally dependent world. This book presents a framework for assurance and accountability in the cloud and reviews the literature on trust, data privacy and protection, and ethics in cloud computing. Theo Lynn is Full Professor of Digital Business at DCU Business School, Ireland. John G. Mooney is Associate Professor of Information Systems and Technology Management at the Pepperdine Graziadio Business School, United States. Lisa van der Werff is Associate Professor of Organisational Psychology at DCU Business School, Ireland. Grace Fox is Assistant Professor of Digital Business at DCU Business School, Ireland.