

1. Record Nr.	UNINA9910349304003321
Titolo	Trust, Privacy and Security in Digital Business : 16th International Conference, TrustBus 2019, Linz, Austria, August 26–29, 2019, Proceedings // edited by Stefanos Gritzalis, Edgar R. Weippl, Sokratis K. Katsikas, Gabriele Anderst-Kotsis, A Min Tjoa, Ismail Khalil
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-27813-1
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (X, 177 p. 34 illus., 27 illus. in color.)
Collana	Security and Cryptology ; ; 11711
Disciplina	658.478 005.8
Soggetti	Computer security Application software Computers and civilization Systems and Data Security Information Systems Applications (incl. Internet) Computer Appl. in Social and Behavioral Sciences Computers and Society
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Do Identity and Location Data Interrelate? New Affiliations and Privacy Concerns in Social-Driven Sharing -- I Agree: Customize your Personal Data Processing with the CoRe User Interface -- I Did Not Accept That: Demonstrating Consent in Online Collection of Personal Data -- Privacy Policy Specification Framework for Addressing End-Users' Privacy Requirements -- A data utility-driven benchmark for de-identification methods -- DEFEND Architecture: a Privacy by Design Platform for GDPR Compliance -- General Data Protection Regulation and ISO/IEC 27001:2013: Synergies of activities towards organisations' compliance -- The interrelation of game elements and privacy requirements for the design of a system: A metamodel -- Decentralised and Collaborative Auditing of Workflows -- Gender Inference for Facebook Picture Owners -- Unifying cyber threat intelligence.

This book constitutes the refereed proceedings of the 16th International Conference on Trust, Privacy and Security in Digital Business, TrustBus 2019, held in Linz, Austria, in August 2019 in conjunction with DEXA 2019. The 11 full papers presented were carefully reviewed and selected from 24 submissions. The papers are organized in the following topical sections: privacy; and audit, compliance and threat intelligence. The chapter "A data utility-driven benchmark for de-identification methods" is open access under a CC BY 4.0 license at link.springer.com.
