1.	Record Nr.	UNISA996546832203316
	Autore	Smirnov Alexander
	Titolo	Innovative Intelligent Industrial Production and Logistics [[electronic resource]] : First International Conference, IN4PL 2020, Virtual Event, November 2-4, 2020, and Second International Conference, IN4PL 2021, Virtual Event, October 25-27, 2021, Revised Selected Papers / / edited by Alexander Smirnov, Hervé Panetto, Kurosh Madani
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
	ISBN	3-031-37228-X
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (170 pages)
	Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1855
	Altri autori (Persone)	PanettoHervé MadaniKurosh
	Disciplina	005.3
	Soggetti	Application software Computer engineering Computer networks Software engineering Operating systems (Computers) Data structures (Computer science) Information theory Computer and Information Systems Applications Computer Engineering and Networks Software Engineering Operating Systems Data Structures and Information Theory
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	On Kernel Search based Gaussian Process Anomaly Detection -- Measuring Dependencies in Cyber-physical Systems: Overhead Cranes Case Study -- Design of Ambient Conditions Control Capability in Retail -- HyDensity: A Hyper-Volume-based Density Metric for Automatic Cluster Evaluation -- Synchronizing Devices using Asset Administration Shells -- A Family of Digital T Workflows and

Architectures: Exploring Two Cases -- Online Facility Location Problems Inspired by the COVID-19 Pandemic -- An Online Variant of Set Cover Inspired by Happy Clients -- General Architecture Framework and General Modelling Framework: Interoperability of Enterprise Architecture.

Sommario/riassunto	This volume includes extended and revised versions of a set of selected papers from the First International Conference on Innovative Intelligent Industrial Production and Logistics, IN4PL 2020, held as virtual event in November 4-6, 2020 and Second International Conference on Innovative Intelligent Industrial Production and Logistics, IN4PL 2021, held as virtual event in October 25-27, 2021. The 9 full papers included in this book were carefully reviewed and selected from 44 submissions. They were organized in topical sections as follows: on kernel search based gaussian process anomaly detection; general architecture framework and general modelling framework.