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Note generali	Description based upon print version of record.
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	2001; Notes; Index;
Sommario/riassunto	English-Only Europe? explores the role of languages in the process of European integration. Languages are central to the development of an integrated Europe. The way in which the European Union deals with multilingualism has serious implications for both individual member countries and international relations. In this book, Robert Phillipson considers whether the contemporary expansion of English represents a serious threat to other European languages. After exploring the implications of current policies, Phillipson argues the case for more active language policies to safeguard a multilingual Eu
2. Record Nr.	UNINA9910409664303321
Titolo	Open Source Systems : 16th IFIP WG 2.13 International Conference, OSS 2020, Innopolis, Russia, May 12–14, 2020, Proceedings // edited by Vladimir Ivanov, Artem Kruglov, Sergey Masyagin, Alberto Sillitti, Giancarlo Succi
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Descrizione fisica	1 online resource (x, 207 pages) : illustrations
Collana	IFIP Advances in Information and Communication Technology, , 1868-422X ; ; 582
Disciplina	005.3
Soggetti	Electronic data processing - Management Software engineering Computer programming Artificial intelligence Application software IT Operations Software Engineering Programming Techniques Artificial Intelligence Computer and Information Systems Applications
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The Ecosystem of openKONSEQUENZ, a User-Led Open Source Foundation -- The development of data collectors in open-source system for energy efficiency assessment -- Challenges of Tracking and Documenting Open Source Dependencies in Products: A Case Study -- An Empirical Investigation of Sentiment Analysis of the Bug Tracking process in Libre Office Open Source Software -- Emotional Contagion in Open Software Collaborations -- An Open Source Solution for Smart Contract-based Parking -- Using open source libraries in the development of control systems based on machine vision -- An Empirical Analysis of the Maintainability Evolution of Open Source Systems -- Development of Cloud-based Microservices to Decision Support System -- Using of Open-source Technologies for the Design and Development of a Speech Processing System Based on Stemming Methods -- Combining Two Modelling Approaches: GQM and KAOS in an Open Source Project -- An XQuery Specification for Requests with Preferences on XML Databases -- The Strategic Technical Debt Management Model: an Empirical Proposal -- How the Cathedral Embraced the Bazaar, and the Bazaar Became a Cathedral -- An open source environment for an agile development model -- InnoMetrics Dashboard: The design, and implementation of the Adaptable Dashboard for Energy-Efficient Applications using Open Source tools -- Using FLOSS for storing, processing and linking corpus data -- MegaM@Rt2 EU Project: Open Source Tools for Mega-Modelling at Runtime of CPSs -- .NET Runtime and Tools for Tizen Operating System -- Energy efficient software development process evaluation for MacOS Devices.

This book constitutes the refereed proceedings of the 16th IFIP WG 2.13 International Conference on Open Source Systems, OSS 2020, held in Innopolis, Russia, in May 2020.* The 12 revised full papers and 8 short papers presented were carefully reviewed and selected from 42 submissions. The papers cover a wide range of topics in the field of free/libre open source software (FLOSS) and discuss theories, practices, experiences, and tools on development and applications of OSS systems, with a specific focus on two aspects: (a) the development of open source systems and the underlying technical, social, and economic issue, (b) the adoption of OSS solutions and the implications of such adoption both in the public and in the private sector. *Due to the COVID-19 pandemic, the conference was held virtually.