

1. Record Nr.	UNISA996465442703316
Autore	Paasivaara Maria
Titolo	Agile Processes in Software Engineering and Extreme Programming – Workshops [[electronic resource] ] : XP 2020 Workshops, Copenhagen, Denmark, June 8–12, 2020, Revised Selected Papers // edited by Maria Paasivaara, Philippe Kruchten
Pubbl/distr/stampa	Springer Nature, 2020 Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-58858-0
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XII, 318 p. 35 illus., 26 illus. in color.)
Collana	Lecture Notes in Business Information Processing, , 1865-1348 ; ; 396
Disciplina	005.74
Soggetti	Management information systems Computer science Information technology Business—Data processing Management of Computing and Information Systems IT in Business
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Third International Workshop on Software-Intensive Business -- Unleashing the Business Potential of Software: A Summary of the Third International Workshop on Software-intensive Business -- An Approach for Software-Intensive Business Innovation Based on Experimentation in Non-Software-Intensive Companies -- Towards specific software engineering practices for early-stage startups -- API Utilization and Monetization in Finnish Industries -- ICO Crowdfunding: Incentives, Pricing Strategy, Token Strategy and Crowd Involvement -- What key aspects do ICOs reveal about their businesses -- Product Roadmap Alignment – Achieving the Vision Together: A Grey Literature Review -- Exploring the Success Factors for a Launch of an Algorithmic Consulting Platform -- Eighth International Workshop on Large-Scale Agile Development -- Agile at Scale: A Summary of the 8th International Workshop on Large-Scale Agile Development --

Operationalizing Agile Methods: Examining Coherence in Large-Scale Agile Transformations -- Transitioning from a First Generation to Second Generation Large-Scale Agile Development Method: Towards understanding Implications for Coordination -- Exploring the Product Owner Role within SAFe Implementation in a Multinational Enterprise -- Evaluation of Agile Team Work Quality -- A systematic approach to agile development in highly regulated environment -- Second European Workshop on Serverless Computing and Applications -- Summary of 2nd European Symposium on Serverless Computing and Applications -- Diminuendo! Tactics in Support of FaaS Migrations -- Predictable performance for QoS-sensitive, scalable, multi-tenant Function-as-a-Service deployments -- On the use of Web Assembly in a Serverless Context -- Second International Workshop on Agile Transformations -- Agile Transformation (ATRANS) Workshop: A Summary and Research Agenda -- Agile Transformation: How Employees Experience and Cope with Transformative Change -- Strategy-focused agile transformation: a case study -- Shifting conceptualization of control in Agile Transformations -- It's not Easy Being Agile: Unpacking Paradoxes in Agile Environments -- First International Workshop on Agility with Microservices Programming -- Summary of the First International Workshop on Agility with Microservices Programming -- Improving agility by managing shared libraries in microservices -- Certification as a service -- Third International Workshop on Autonomous Agile Teams -- A decade of research on autonomous agile teams: A summary of the third international workshop at XP2020 -- Dependencies of Agile Teams -- An Analysis of the Scaled Agile Framework -- Understanding Work Practices of Autonomous Agile Teams: A Social-Psychological Review -- Spotify Tailoring for Architectural Governance -- Enabling Team Autonomy in a Large Organization -- Defining TestOps: Collaborative Behaviors and Technology-driven Workflows Seen as Enablers of Effective Software Testing in DevOps -- Doctoral Symposium -- Investigating Agile Adoption in Saudi Arabian Mobile Application Development -- Crowd Agile Model for Effective Software Development -- Continuous Information Monitoring in Software Startups -- Agile Education and Training Track -- Is it Possible to Apply Agile Methods to Contribute to the Linux Kernel -- Forming and Assessing Student Teams in Software Engineering Courses -- Panel -- Covid-19's Influence on the Future of Agile.

## Sommario/riassunto

This open access book constitutes the 6 research workshops, the Agile Education and Training Track, the Doctoral Symposium, as well as a panel presented at XP 2020, the 21st International Conference on Agile Software Development, which was held during June 8-12, 2020. The conference was planned to take place at the IT University of Copenhagen, Denmark. Due to the COVID 19 pandemic, the conference was held online. In 2020, the following six workshops took place: Third International Workshop on Software-Intensive Business Eighth International Workshop on Large-Scale Agile Development Second European Symposium on Serverless Computing and Applications Second International Workshop on Agile Transformation First International Workshop on Agility with Microservices Programming Third International Workshop on Autonomous Agile Teams XP is the premier agile software development conference combining research and practice. It is a unique forum where agile researchers, practitioners, thought leaders, coaches, and trainers get together to present and discuss their most recent innovations, research results, experiences, concerns, challenges, and trends. XP conferences provide an informal environment to learn and trigger discussions and welcome both people new to agile and seasoned agile practitioners. The 31

papers presented in this volume were carefully reviewed and selected from overall 79 submissions. In addition to the 26 workshop papers, this volume also includes 2 papers from the Agile Education and Training Track and 3 papers from the Doctoral Symposium. Furthermore, the book contains a summary of a panel discussion with the topic "Covid-19's Influence on the Future of Agile".

2. Record Nr.	UNINA9910703383403321
Autore	Robichaud Robi
Titolo	Naval Station Newport wind resource assessment [[electronic resource] ] : a study prepared in partnership with the Environmental Protection Agency for the RE-Powering America's Land Initiative : siting renewable energy on potentially contaminated land and mine sites // Robi Robichaud, Jason Fields, and Joseph Owen Roberts
Pubbl/distr/stampa	Golden, Colo. : , : National Renewable Energy Laboratory, , [2012]
Descrizione fisica	1 online resource (x, 62 pages) : color illustrations, color maps
Collana	Technical report NREL/TP ; ; 6A20-52801
Altri autori (Persone)	FieldsM. Jason (Michael Jason) RobertsJoseph Owen
Soggetti	Wind power plants Wind power Renewable energy sources Naval Station Newport (R.I.)
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Apr. 10, 2011). "February 2012."
Nota di bibliografia	Includes bibliographical references.