

1. Record Nr.	UNINA9910812491403321
Autore	Bera Matt
Titolo	Lobbying Hitler : industrial associations between democracy and dictatorship // Matt Bera
Pubbl/distr/stampa	New York, New York ; ; Oxford, England : , : Berghahn Books, , 2016 ©2016
ISBN	1-78533-066-7
Descrizione fisica	1 online resource (260 p.)
Disciplina	338.7/6218092
Soggetti	Industrial management - Germany - History - 20th century Executives - Germany Iron industry and trade - Germany - History - 20th century Steel industry and trade - Germany - History - 20th century Machinery industry - Germany - History - 20th century National socialism - Economic aspects Germany Economic policy 1933-1945
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 and index.
Nota di contenuto	Contents; Acknowledgments; Abbreviations; Introduction - Adaptation and Opposition in Democracy and Dictatorship; Chapter 1 - Opposition and Adaptation: Reichert and Lange in the Weimar Republic; Chapter 2 - Confidence and Complicity: Confronting National Socialist Ideology; Chapter 3 - Conflict and Coordination: Creating a National Socialist Economy; Chapter 4 - Impotence: Jakob Reichert in the Nazi Wartime Economy; Chapter 5 - Indispensability: Karl Lange in the Nazi Wartime Economy; Conclusion; Glossary (German terms, firms, etc.); Bibliography; Index
Sommario/riassunto	"This book focuses on two major industrialists and their respective industries during the rise and governance of the National Socialist party: Jakob Reichert (iron and steel) and Karl Lange (machine building)"

2. Record Nr.	UNINA9910338230703321
Autore	Carter Eric
Titolo	Agile Machine Learning : Effective Machine Learning Inspired by the Agile Manifesto // by Eric Carter, Matthew Hurst
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2019
ISBN	9781484251072 1484251075
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (257 pages) : illustrations
Disciplina	004.165
Soggetti	Microsoft software Microsoft .NET Framework Software engineering Big data Microsoft and .NET Software Engineering Big Data
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Chapter 1: Early Delivery -- Chapter 2: Changing Requirements -- Chapter 3: Continuous Delivery -- Chapter 4: Aligning with the Business -- Chapter 5: Motivated Individuals -- Chapter 6: Effective Communication -- Chapter 7: Monitoring -- Chapter 8: Sustainable Development -- Chapter 9: Technical Excellence -- Chapter 10 Simplicity -- Chapter 11: Self-organizing Teams -- Chapter 12: Tuning and Adjusting -- Chapter 13: Conclusion.
Sommario/riassunto	Build resilient applied machine learning teams that deliver better data products through adapting the guiding principles of the Agile Manifesto. Bringing together talented people to create a great applied machine learning team is no small feat. With developers and data scientists both contributing expertise in their respective fields, communication alone can be a challenge. Agile Machine Learning teaches you how to deliver superior data products through agile processes and to learn, by example, how to organize and manage a fast-paced team challenged with solving novel data problems at scale,

in a production environment. The authors' approach models the ground-breaking engineering principles described in the Agile Manifesto. The book provides further context, and contrasts the original principles with the requirements of systems that deliver a data product. What You'll Learn: Effectively run a data engineering team that is metrics-focused, experiment-focused, and data-focused Make sound implementation and model exploration decisions based on the data and the metrics Know the importance of data wallowing: analyzing data in real time in a group setting Recognize the value of always being able to measure your current state objectively Understand data literacy, a key attribute of a reliable data engineer, from definitions to expectations This book is for anyone who manages a machine learning team, or is responsible for creating production-ready inference components. Anyone responsible for data project workflow of sampling data; labeling, training, testing, improving, and maintaining models; and system and data metrics will also find this book useful. Readers should be familiar with software engineering and understand the basics of machine learning and working with data.

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