

Mar 31 2020
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Overview Übersicht KI AI / ML / Data Science / Statistics / Math / Lern Angebote Tutorials

<https://kipodcast.de/>

Unternehmen	URL	Buch / book	Podcast	Face to face	PDF	Video	Web site	Ist... is...	Zielgruppe - Niveau / Target Group - Sprache	Zeugnis / Degree	Kosten / Cost								
Company	URL								Entwickler / Developer	Data Scientist	Data Engineer	Entscheider / Decider	Student	Neugierig / Curious cat	English	Deutsch			
3Blue1Brown	https://bit.ly/2GDWngT						*	Youtube on Neural Networks and Deep Learning					*	*	*				
aiforbusiness	http://bit.ly/3agWwRO						*	6-wöchiger Onlinekurs				*				*			*
aisoma	https://bit.ly/2NRfR2A						*	KI: Wie ML funktioniert				*		*	*				*
Andriy Burkov	http://themlbook.com/	*					*	The Hundred-Page Machine Learning Book	*	*	*		*	*	*				*
Amazon	https://amzn.to/2AvPTwb						*	ML curriculum used to train Amazon's developers and data scientists.	*	*	*				*			*	
	http://bit.ly/2Kbxzzq						*	Multivariate Time Series Guide to Forecasting and Modeling						*	*				
Analytics Vidhya	http://bit.ly/2VwleJz						*	Beginner's guide to Reinforcement Learning					*	*	*				
	http://bit.ly/2VxggNK						*	Inferential Statistics Guide for data science						*	*				
Andrew Ng	https://bit.ly/2xXLXTI						*	Complete to download the latest draft of Machine Learning Yearning	*	*	*				*				
Andrew Gtrask	https://amzn.to/2TImKxF	*						Grokking DL	*	*	*		*	*	*				*
Aurélien Géron	https://amzn.to/2I4pOHA	*						Hands-On ML					*	*	*				*
BBC	https://bbc.in/2mNOhGP						*	15 key moments in the story of artificial intelligence	*	*	*	*	*	*	*				
AI GURU	http://bit.ly/37Jlifu						*	Deep RL to land on the moon	*	*	*	*	*	*	*				

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Bitkom	http://bit.ly/32WEv7M						*	Einführung in die KI				*	*	*	*			
	http://bit.ly/2E7Uea1			*				Deep Learning mit Keras / Tensorflow	*	*	*					*		*
	http://bit.ly/2COZ3Vc						*	Experte Conversational AI – Zertifikatslehrgang	*	*	*		*			*		*
Brown University	https://bit.ly/2EhrXyQ						*	Make statistics more accessible through interactive visualizations				*	*	*	*			
Christian Ehl, Sharad Gandhi	http://www.ai-u.org/	*	*				*	Guide for business on Artificial Intelligence				*	*	*	*			(*)
Christoph Bartneck et all.	http://bit.ly/2sUooM4	*						Ethik in KI und Robotik	*	*	*	*	*	*		*		*
Christopher Bishop	http://bit.ly/39hnh52	*						Pattern Recognition and ML	*	*	*		*		*			*
Coursera	https://bit.ly/18HdJkD					*	*	Partnering with universities and organizations	*	*	*	*	*	*	*	*	*	(*)
Daphne Koller	https://amzn.to/38aWeuA	*						Probabilistic Graphical Models	*	*	*	*	*		*			*
Dale Lane	http://bit.ly/2SMAlgS					*	*	ML for Kids				*	*	*	*			
Data Flair	https://bit.ly/2B6glak						*	Data Science Training	*	*	*		*	*	*			
dataiku	http://bit.ly/2vU9OSC						*	An Introduction to DL				*	*	*	*			
Data Science Central	https://bit.ly/2MZkojz					*	*	From Statistics to Analytics to Machine Learning to AI	*	*	*	*	*		*			
David Poole, Alan Mackworth, Randy Goebel	https://amzn.to/2JhsiFh	*						Computational Intelligence: A Logical Approach	*	*	*		*		*			*

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David Silver	http://bit.ly/2RwBCHh	* * * * *
Deeplearning.ai	http://bit.ly/2ZxIBCa	* * * * *
DeepLearning.TV	http://bit.ly/2XqkGHX	* * * * *
Elements of AI	https://bit.ly/2rMcQpu http://bit.ly/2Sm0R00	* * * * *
Fabio Nelli	https://amzn.to/2T89oEG	* * * * *
Francois Chalet	https://amzn.to/30msCbw	* * * * *
Gareth James, Daniela Witten, Trevor Hastie, Robert Tibshirani	http://bit.ly/2vWglfA	* * * * *
	https://bit.ly/2t9Z1oU	* * * * *
	https://bit.ly/2fXeGSw	* * * * *
Google	http://bit.ly/32uLvbH http://bit.ly/2EBmaUA http://bit.ly/2ZHKP2x https://bit.ly/2jKCGac	* * * * * * * * * * * * * * * * * * * *
Harvard University	https://bit.ly/1PziRx6	* * * * *
Holehouse	https://bit.ly/1Nr5x89	* * * * *

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Ian Goodfellow, Yoshua Bengio, Aaron Courville	https://bit.ly/1PUZhq9	*					*	Help students, practitioners enter ML and deep learning in particular.	*	*	*			*	*	*			
IBM	http://bit.ly/2MDUpAW						*	ML with Python	*	*	*			*	*	*			*
	http://bit.ly/2WBLLYu						*	ML – Dimensionality Reduction	*	*	*			*	*	*			*
	http://bit.ly/2I8N1ta						*	Statistics 101						*	*	*			*
	http://bit.ly/31onAj						*	Introduction to Data Science					*	*	*	*			*
Jeremy Howard	http://bit.ly/35ZmWVX http://bit.ly/3811GRk						*	Practical DL for coders ML for Coders	*	*	*	*	*	*	*		*		
Jerry Kaplan	https://amzn.to/2NKkT0s	*						Allgemeine und leicht zugängliche Einführung in die Grundlagen der KI						*			*		
jmp	http://bit.ly/2HXb4fL						*	Statistical Thinking for Industrial Problem Solving						*	*	*		*	*
Jörg Frochte	http://bit.ly/2NTnOW7	*						ML: Grundlagen und Algorithmen in Python	*					*	*		*		*
John Paul Müller et all	https://amzn.to/39bJohh	*						ML for Dummies						*	*	*			*
Jürgen Schmidhuber	https://bit.ly/2BDW81r					*		KI wird alles ändern; Einführung LSTM					*	*	*		*		
	http://bit.ly/2VU1bFY				*			DL in Neural Networks	*	*	*			*	*	*			
	http://bit.ly/2TEExK7O						*	Critique of Paper by "DL Conspiracy"	*	*	*			*	*	*			
	http://bit.ly/2tkpiSf				*			DL in NNs: An Overview	*	*	*			*	*	*			

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Kaggle	https://bit.ly/1I9yim9	* The place to do data science projects * * *
	http://bit.ly/2ZIWspV	* ML Tutorial for Beginners * * *
Kai-Fu Lee	https://amzn.to/2HJLtH1	* AI Superpowers: China, Silicon Valley And The New World Order * * *
Kevin Murphy	https://amzn.to/38acj3N	* ML: a Probabilistic Perspective * * *
	https://bit.ly/2E4KxKw	* Site on AI, Analytics, Big Data, DN, DS, and ML * * *
KD Nuggets	http://bit.ly/2XY5ghv	* 7 Steps to Mastering ML With Python * * *
Kristian Kersting, et others	http://bit.ly/31K8KOW	* Wie Maschinen lernen * * *
Lex Fridmann	http://bit.ly/2QQ031Q	* AI Podcast * * *
Linked-In	https://bit.ly/39e1Y7D	* DL Einführungskurs * * *
Machine Learning Mastery	http://bit.ly/2IQzoiJ	* Getting Started with Applied ML * * *
Marc Peter Deisenroth, A Aldo Faisal, and Cheng Soon Ong	https://bit.ly/2TK9ZOR	* Mathematics for Machine Learning * * *
Martin Zinkevich	http://bit.ly/2PypjIO	* Rules of ML * * *
Mathworks	http://bit.ly/2IpuxFu	* MATLAB for Data Analytics * * *
Max Tegmark	https://amzn.to/2FEGN2I	* Being Human in the Age of Artificial Intelligence * * *

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O'Reilly	https://oreil.ly/2PzcNZP					*	*	Generative Adversarial Networks for beginners	*	*	*			*		*			
OVIC	http://bit.ly/2p026WF				*			Closer to the Machine					*	*	*	*			
Paul Daugherty, H. James Wilson	https://amzn.to/2THoz4C	*						Human + Machine: Work in the Age of AI	*	*	*	*	*	*	*	*			
Plattform Lernende Systeme	https://bit.ly/2BX47Xx			*			*	Vereint Expertise aus Wissenschaft, Wirtschaft und Gesellschaft				*		*			*	*	*
Robert Weber, Peter Seeberg	https://apple.co/2GcrU9H http://bit.ly/37JVH30 https://spoti.fi/2GbVBGZ		*					"KI in der Industrie"	*	*	*	*	*	*	*		*		
Rowell Atienza	https://amzn.to/38aWoSI	*						Advanced DL with Keras	*	*	*			*		*			*
R2D3	https://bit.ly/2IQzNnc						*	Statistical thinking with interactive design						*	*	*			
SAP	http://bit.ly/2I2Odhu http://bit.ly/2wNfqi0 http://bit.ly/31nYxIB http://bit.ly/2Lbbz8g					*	*	Creating Trustworthy and Ethical AI	*	*	*	*	*	*	*	*		*	
SAS	http://bit.ly/2Wc1nO4				*			Getting Started with DS					*	*	*	*		*	
	http://bit.ly/2Lbbz8g http://bit.ly/2Wc1nO4					*	*	Enterprise DL with TensorFlow	*	*	*	*	*	*	*	*		*	
	http://bit.ly/2Wc1nO4					*	*	Which ML algorithm should I use?			*			*	*	*		*	
Scott Chesterson	https://amzn.to/2weyUiA https://amzn.to/2I551Ui	*						ML Primer					*	*	*	*			*
	https://amzn.to/2I551Ui	*						ML For Beginners	*	*	*	*	*	*	*	*			*
Siray Raval	https://bit.ly/2gqb2wb					*		AI and ML for Business	*	*	*	*	*	*	*	*			*
	https://bit.ly/2gqb2wb					*		Inspire and educate developers to build AI					*	*	*	*			

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Stanford	https://stanford.io/2vKDvoY						*	Data Mining Courses and Certificates					*	*	*		*	
	http://bit.ly/2tGispl						*	Reinforcement Learning										
	https://stanford.io/38a8yvO						*	NLP with DL	*	*	*		*	*	*		*	
	https://stanford.io/2S20QNe						*	CNNs for Visual Recognition										
Stuart Russell, Peter Norvig	https://amzn.to/2Ds4JEz	*						AI: A Modern Approach, Global Edition					*		*		*	
Sutton and Barton	http://bit.ly/2FSRLBe				*			Intro to RL	*	*	*		*	*	*			
Szepesvari					*			Algorithms for RL	*	*	*		*	*	*			
Udacity	https://bit.ly/2C98bEh					*	*	Lifelong learners - School of AI	*	*	*	*	*	*	*	*	(*)	
University for Industry	https://bit.ly/2RCx6Kd					*	*	Erwerben Sie relevante Fähigkeiten für die Digitalisierung				*	*	*		*	*	
Udemy	https://bit.ly/2LFkf3v					*	*	Etwa 30 verschiedene Kurse				*	*	*		*	*	
Wiley	https://bit.ly/2NhsnYH	*						KI für Dummies				*	*	*		*	*	
Yuval Noah Harari	https://amzn.to/2JMsbW	*						A Brief History of Tomorrow	*	*	*	*	*	*	*			
ZDF	http://bit.ly/2UJpTsm					*	*	Wie wird KI Arbeitswelt und Alltag verändern?				*	*	*		*		