Library Resource List for Machine Learning



This is a selection of the books that **Crawley Library as part of Crawley College** and **West Sussex Libraries** have, which can be borrowed or reserved **free of charge**.

Crawley Library

Shelved at 006.3

- Machine Learning for Dummies. 2nd ed.- Mueller, J (2021)
- Artificial Intelligence: from machine leaning to super-intelligence and the singularity Unwin, R (2024)
- Artificial Intelligence: How Machine Learning will shape the next decade Burgess, M (2021)
- Why Machines Learn: the Elegant Maths behind Modern AI Ananthaswamy, A (2024)
- Creativity Code: How AI is learning to write, paint and think Du Sautoy, M (2019)
- Algorithms for Dummies 2nd.ed Mueller, J (2022) 518.1
- Master Algorithm Domingos, P (2015) 303.4834
- Filterworld: How algorithms make everything the same Chayka, K (2025) 303.4834
- Algorithms to Live By Christian B (2016) 153.43
- Weapons of Math Destruction O'Neil, C (2017) 005.7

Online Resources

Useful search terms: machine learning, algorithms,

All our resources are available through the Library Resources pages on CCG Online. Direct access in college or anywhere else using your **college email and password**.

eBooks







- Al for Learning Kent, C (2022)
- Mechatronics: Fundamentals & Applications de Silva, C W (2016)
- Artificial Intelligence by Example Rothman, D (2020)
- Artificial Intelligence: Work, Machines and human Interaction Randolph, T (2021)
- Hands-On Artificial Intelligence for IoT- Kapoor, A (2019)
- The Machine Learning Workshop Saleh, H (2020)

Library Services

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IBM Machine Learning <u>https://www.ibm.com/think/topics/machine-learning</u> Royal Society Machine Learning <u>https://royalsociety.org/news-</u> <u>resources/projects/machine-learning/videos-and-background-information/</u>

