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Academy**

[www.datascienceacademy.com.br](http://www.datascienceacademy.com.br)

**Introdução à Inteligência Artificial**

**Bibliografia, Referências e Links Úteis**



Capítulos 18, 19 e 20 do Livro Artificial Intelligence: A Modern Approach

Machine Learning: An Artificial Intelligence Approach (Volume I)

[https://www.amazon.com.br/Machine-Learning-Artificial-Intelligence-Approach-ebook/dp/B01H5GQH1M/ref=sr\\_1\\_sc\\_2?ie=UTF8&qid=1489641856&sr=8-2-spell&keywords=tom+mitchel+machine+learning](https://www.amazon.com.br/Machine-Learning-Artificial-Intelligence-Approach-ebook/dp/B01H5GQH1M/ref=sr_1_sc_2?ie=UTF8&qid=1489641856&sr=8-2-spell&keywords=tom+mitchel+machine+learning)

Automatic Design of Decision-Tree Induction Algorithms

[https://www.amazon.com.br/Automatic-Decision-Tree-Induction-Algorithms-SpringerBriefs-ebook/dp/B00T78M3Y2/ref=sr\\_1\\_10?ie=UTF8&qid=1489641988&sr=8-10&keywords=decision+trees](https://www.amazon.com.br/Automatic-Decision-Tree-Induction-Algorithms-SpringerBriefs-ebook/dp/B00T78M3Y2/ref=sr_1_10?ie=UTF8&qid=1489641988&sr=8-10&keywords=decision+trees)

Data Mining with Decision Trees: Theory and Applications (Series in Machine Perception and Artificial Intelligence)

[https://www.amazon.com.br/Data-Mining-Decision-Trees-Applications-ebook/dp/B00OFI6Q7O/ref=sr\\_1\\_12?ie=UTF8&qid=1489641988&sr=8-12&keywords=decision+trees](https://www.amazon.com.br/Data-Mining-Decision-Trees-Applications-ebook/dp/B00OFI6Q7O/ref=sr_1_12?ie=UTF8&qid=1489641988&sr=8-12&keywords=decision+trees)

Redes Neurais. Princípios e Prática

[https://www.amazon.com.br/Redes-Neurais-Princ%C3%ADpios-e-Pr%C3%A1tica/dp/8573077182/ref=sr\\_1\\_1?ie=UTF8&qid=1489642185&sr=8-1&keywords=redes+neurais](https://www.amazon.com.br/Redes-Neurais-Princ%C3%ADpios-e-Pr%C3%A1tica/dp/8573077182/ref=sr_1_1?ie=UTF8&qid=1489642185&sr=8-1&keywords=redes+neurais)