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**Introdução à Inteligência Artificial**

**Bibliografia, Referências e Links Úteis**



Inteligência Artificial – Peter Norvig

[https://www.amazon.com.br/Intelig-ncia-Artificial-Peter-Norvig-ebook/dp/B00VVMUDEO/ref=tmm\\_kin\\_swatch\\_0?encoding=UTF8&qid=1486527535&sr=8-1](https://www.amazon.com.br/Intelig-ncia-Artificial-Peter-Norvig-ebook/dp/B00VVMUDEO/ref=tmm_kin_swatch_0?encoding=UTF8&qid=1486527535&sr=8-1)

Inteligência Artificial – George F. Luger

[https://www.amazon.com.br/Intelig%C3%Aancia-Artificial-George-F-Luger-ebook/dp/B0167DZG98/ref=sr\\_1\\_3?ie=UTF8&qid=1486611727&sr=8-3&keywords=intelig%C3%Aancia+artificial](https://www.amazon.com.br/Intelig%C3%Aancia-Artificial-George-F-Luger-ebook/dp/B0167DZG98/ref=sr_1_3?ie=UTF8&qid=1486611727&sr=8-3&keywords=intelig%C3%Aancia+artificial)

Computers and Cognition: Why Minds are not Machines

[https://www.amazon.com.br/Computers-Cognition-Machines-Studies-Cognitive-ebook/dp/B00HWUZ0OC/ref=sr\\_1\\_1?ie=UTF8&qid=1486527230&sr=8-1&keywords=Computers+and+Cognition%3A+Why+Minds+are+not+Machines](https://www.amazon.com.br/Computers-Cognition-Machines-Studies-Cognitive-ebook/dp/B00HWUZ0OC/ref=sr_1_1?ie=UTF8&qid=1486527230&sr=8-1&keywords=Computers+and+Cognition%3A+Why+Minds+are+not+Machines)

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O Teste de Turing: Um romance policial sobre bancos, inteligência artificial e o pecado da usura

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- Este livro é de autoria de Luís Carlos Silva Eiras, que também é aluno da Formação IA.

Computing Machinery and Intelligence - A. M. Turing

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BBC Future – Artificial Intelligence

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Cleverbot

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