



Inteligencja Obliczeniowa: Wizualny Przewodnik po Sztucznej Inteligencji

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Opis

Deep Learning Illustrated: A Visual, Interactive Guide to Artificial Intelligence

Producent: Addison-Wesley Professional

- **temat:** Artificial intelligence, Databases, Web programming, Computers/Data Science - Data Analytics, Computers, Data Science - Data Analytics, Computers/Languages - Python, Languages - Python, Computers/Data Science - Neural Networks, Data Science - Neural Networks, Computers/Artificial Intelligence - General, Artificial Intelligence - General, tensorflow; keras; jupyter; machine learning; dense network; fully-connected network; artificial neural network; neural network; neural net; neural unit; convolutional network; convnet; stochastic gradient descent; max pooling layer, COMPUTERS / Artificial Intelligence / General, COMPUTERS / Data Science / Data Analytics, COMPUTERS / Data Science / Neural Networks, COMPUTERS / Languages / Python, Computers/Artificial Intelligence - General, Computers/Data Science - Data Analytics, Computers/Data Science - Neural Networks, Computers/Languages - Python
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 580 grams
- **strony:** 416
- **słowo kluczowe tematu:** COMPUTER, Computer Applications, Computer/General, General Adult, Monograph Series, any, Non-Fiction, Textbooks (Various Levels), United States, tensorflow; keras; jupyter; machine learning; dense network; fully-connected network; artificial neural network; neural network; neural net; neural unit; convolutional network; convnet; stochastic gradient descent; max pooling layer
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