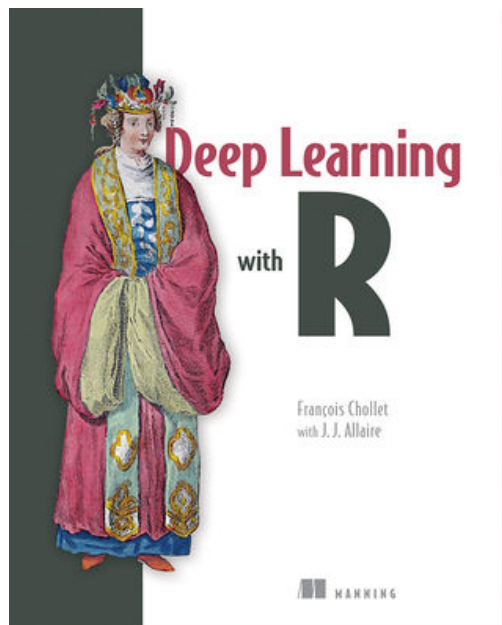


# Descargar libros Deep Learning with R gratis (PDF | ePub | Mobi) François Chollet DG Media



*Deep Learning with R* introduces the world of deep learning using the powerful Keras library and its R language interface. The book builds your understanding of deep learning through intuitive explanations and practical examples.

If you're looking to dig further into deep learning, then *Deep Learning with R in Motion* is the perfect next step. This video course offers more examples, exercises, and skills to help you lock in what you learn!

about the technology

Machine learning has made remarkable progress in recent years. Deep-learning systems now enable previously impossible smart applications, revolutionizing image recognition and natural-language processing, and identifying complex patterns in data. The Keras deep-learning library provides data scientists and developers working in R a state-

of-the-art toolset for tackling deep-learning tasks.

about the book

*Deep Learning with R* introduces the world of deep learning using the powerful Keras library and its R language interface. Initially written for Python as *Deep Learning with Python* by Keras creator and Google AI researcher François Chollet and adapted for R by RStudio founder J. J. Allaire, this book builds your understanding of deep learning through intuitive explanations and practical examples. You'll practice your new skills with R-based applications in computer vision, natural-language processing, and generative models.

what's inside

Deep learning from first principles  
Setting up your own deep-learning environment  
Image classification and generation  
Deep learning for text and sequences

about the reader

You'll need intermediate R programming skills. No previous experience with machine learning or deep learning is assumed.

about the authors

**François Chollet** is a deep-learning researcher at Google and the author of the Keras library. **J.J. Allaire** is the founder of RStudio and the author of the R interfaces to TensorFlow and Keras.

<b>Title</b>	:	Deep Learning with R
<b>Author</b>	:	François Chollet
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