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Abstract. Neural networks are a family of powerful machine learning models. This book focuses on the application of neural network models to natural language data. Dieser Artikel: Neural Network Methods in Natural Language Processing (Synthesis Lectures on Human Language... von Graeme Hirst Taschenbuch EUR 71,96 Auf Lager. Versandt und verkauft von Book Depository DE. Synthesis Lectures on Human Language Technologies is edited by Graeme Hirst of the University of Toronto. The series consists of 50- to 150-page monographs on topics relating to natural language processing, computational linguistics, information retrieval, and spoken language understanding. Emphasis is on important new techniques, on new applications, and on topics that combine two or more HLT subfields. His research interests include machine learning for natural language, structured prediction, syntactic parsing, processing of morphologically rich languages, and, in the past two years, neural network models with a focus on recurrent neural networks.