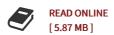THUMBNAIL
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Deep Machine Learning: A Comprehensive Beginner's Developer Guide to Deep Machine Learning algorithms, concepts and techniques (Paperback)

By Joe Grant

Independently Published, United States, 2019. Paperback. Condition: New. Language: English. Brand new Book. Are you interested in Machine Learning? Are you fascinated by how robots work? Are you ready to open up to the dynamics of technological change?Machine Learning has been approached in a definitive manner as a subset falling under a larger set of Artificial intelligence. It majorly focuses on the aspect of learning of machines basing on the experience and predicting consequences and actions of the machines that revolve around their experience in the past.The field has made it easy for computers and machines to enact decisions that are data driven instead of explicit programming with regard to a particular task. The algorithms and programs are designed to enable machines and computers to learn by themselves. With time, they get to improve when there is an introduction of new and unique data. The learning process applies the use of training data that sustains the coming up of a model. Insertion of new data brings up predictions that are based on the model. This means that machines are given the capability to foretell on their own.The predictions are then examined closely to identify their accuracy. If accuracy receives positive...

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Reviews

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