Python Graphics For Games 3: Working In 3 Dimensions: Object Creation And Animation With OpenGL And Blender (Volume 3)
This book is about creating animated visual art, game objects and engineering simulations. The book provides over 100 ready-to-run Python programs. Each program was tested on Python versions 2.6, 2.7 and 3.2. This book aims to get readers quickly to the position where they can start crafting code that lets them make 3-dimensional animated images. In addition it will give the reader the tools and capability of learning to use the same techniques used in making the rich graphical worlds seen in modern video games. This book is a recipe cookbook of programs that illustrate many of the ideas and concepts used in the creation of computer games and simulations.
OpenGL, Release 1 Object Success : A Manager’s Guide to Object-Oriented Technology And Its
Impact On the Corporation (Object-Oriented Series) Deep Learning: Recurrent Neural Networks in
Python: LSTM, GRU, and more RNN machine learning architectures in Python and Theano
(Machine Learning in Python) Unsupervised Deep Learning in Python: Master Data Science and
Machine Learning with Modern Neural Networks written in Python and Theano (Machine Learning in
Python) Deep Learning in Python Prerequisites: Master Data Science and Machine Learning with
Linear Regression and Logistic Regression in Python (Machine Learning in Python) Convolutional
Neural Networks in Python: Master Data Science and Machine Learning with Modern Deep
Learning in Python, Theano, and TensorFlow (Machine Learning in Python) Deep Learning in
Python: Master Data Science and Machine Learning with Modern Neural Networks written in
Python, Theano, and TensorFlow (Machine Learning in Python) Learn Python in One Day and
Learn It Well: Python for Beginners with Hands-on Project. The only book you need to start coding
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Vitamix Blender Cookbook:: Over 350 All-Natural Recipes For Total Health Rejuvenation, Weight
Loss, Detox, Superfood Smoothies, Spice Blends, ... More (Vitamix Blender Recipes) (Volume 1)