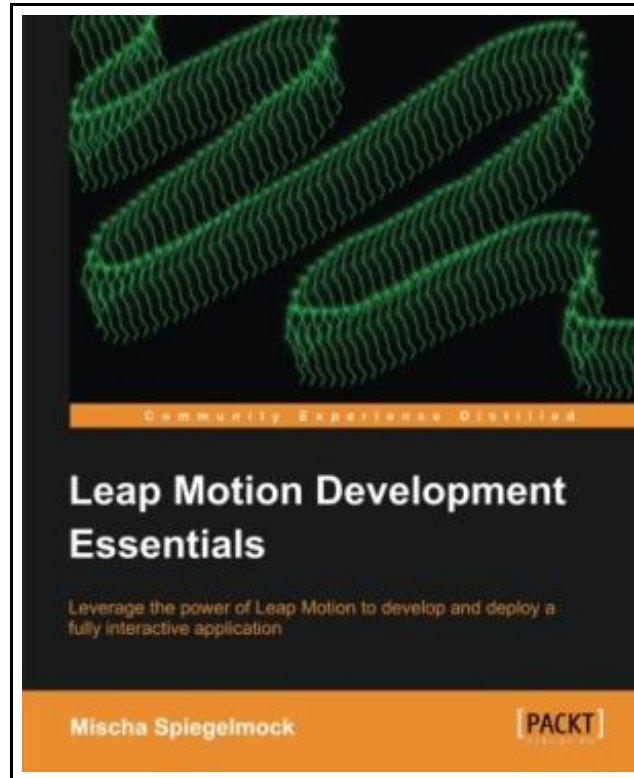


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Reviews

Thorough guide! Its this sort of excellent read. It is really simplified but unexpected situations in the 50 % in the book. You are going to like just how the blogger create this publication.

(Prof. Lela Steuber)

LEAP MOTION DEVELOPMENT ESSENTIALS



Packt Publishing. Paperback. Book Condition: New. Paperback. 106 pages. Dimensions: 9.2in. x 7.5in. x 0.2in. Leverage the power of Leap Motion to develop and deploy a fully interactive application Overview Comprehensive and thorough coverage of many SDK features Intelligent usage of gesture interfaces In-depth, functional examples of API usage explained in detail In Detail Leap Motion is a company developing advanced motion sensing technology for human-computer interaction. Originally inspired by the level of difficulty of using a mouse and keyboard for 3D modeling, Leap Motion believe that moulding virtual clay should be as easy as moulding clay in your hands. Leap Motion now focus on bringing this motion sensing technology closer to the real world. Leap Motion Development Essentials explains the concepts and practical applications of gesture input for developers who want to take full advantage of Leap Motion technology. This guide explores the capabilities available to developers and gives you a clear overview of topics related to gesture input along with usable code samples. Leap Motion Development Essentials shows you everything you need to know about the Leap Motion SDK, from creating a working program with gesture input to more sophisticated applications covering a range of relevant topics. Sample code is provided and explained along with details of the most important and central API concepts. This book teaches you the essential information you need to design a gesture-enabled interface for your application, from specific gesture detection to best practices for this new input. You will be given guidance on practical considerations along with copious runnable demonstrations of API usage which are explained in step-by-step, reusable recipes. What you will learn from this book Read finger and hand positions as well as motion information Detect where a user is pointing on a screen Recognize gestures - both built-in and user-defined Deal...



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