Interactive Web–Based Virtual Reality with Java 3D

Chi Chung Ko
National University of Singapore, Singapore

Chang Dong Cheng
National University of Singapore, Singapore
Interactive web-based virtual reality with Java 3D / by Chi Chung Ko and Chang Dong Cheng.
p. cm.
Includes bibliographical references and index.
Summary: “This book provides both advanced and novice programmers with comprehensive, detailed coverage of all of the important issues in Java 3D”--Provided by publisher.
QA76.73.J38K595 2008
006.8--dc22
200800910

British Cataloguing in Publication Data
A Cataloguing in Publication record for this book is available from the British Library.

All work contributed to this encyclopedia set is new, previously-unpublished material. The views expressed in this encyclopedia set are those of the authors, but not necessarily of the publisher.
Related Content

Wearable ECG Monitoring and Alerting System Associated With Smartphone: iHeart
www.igi-global.com/chapter/wearable-ecg-monitoring-and-alerting-system-associated-with-smartphone/201992?camid=4v1a

A Web-Based 3D Real Time Oscilloscope Experiment
Chi Chung Ko and Chang Dong Cheng (2009). Interactive Web-Based Virtual Reality with Java 3D (pp. 276-289).
www.igi-global.com/chapter/web-based-real-time-oscilloscope/24594?camid=4v1a

Seriously Social: Young Adults, Social Media and News
www.igi-global.com/article/seriously-social/134408?camid=4v1a
Does Interactivity Serve the Public Interest?: The Role of Political Blogs in Deliberative Democracy
www.igi-global.com/article/does-interactivity-serve-public-interest/52589?camid=4v1a