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Making Things See 3d Vision

by Greg Borenstein Welcome to the Vision Revolution. With the Microsoft Kinect you can now use 3D computer vision technology to make 3D scans of people and objects, detect gestures and track people's bodies, and build interactive applications of all kinds.

Making Things See: 3D vision with Kinect, Processing ...

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3D vision with Kinect, Processing, Arduino, and MakerBot Create Kinect applications on Mac OS X, Windows, or Linux. Track people with pose detection and skeletonization, and use blob tracking to detect objects. Analyze and manipulate point clouds. Make models for design and fabrication, using 3D ...

Making Things See - O'Reilly Media

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Making Things See: 3D vision with Kinect, Processing ...

Making Things See: 3D Vision with Kinect, Processing, Arduino, and MakerBot. Microsoft's Kinect is a fascinating piece of technology. Makers have been using it for everything from 3D scanning to controlling skateboards! It seems that every day a new, remarkable hack shows up using this device.

Making Things See: 3D Vision with Kinect, Processing ...

From 2-D to 3-D Sight: How One Scientist Learned to See. ... you lacked stereoscopic vision, which underlies the ability to see in 3-D. Could ... which led to the ability to see in 3D. Since this ...

From 2-D to 3-D Sight: How One Scientist Learned to See ...

Whether you're a student, hobbyist, maker, gamer, or hardware hacker, Making Things See gets

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you running with several Kinect projects, and gives you the skills and experience you need to build your own fun and creative projects with this magical 3D computer vision technology. Unlock your ability to build interactive applications with Kinect.

Making Things See - 3D Vision with Kinect, Processing, and ...

When it comes to seeing in 3-D, two eyes are better than one. To see how 3-D vision works, hold a finger at arm's length and look at it through one eye, then through the other. See how the image...

Why Do We See in 3D? | Live Science

The main symptom of oscillopsia is jumpy vision. Objects that are still — like a stop sign or tree — look like they're shaking or vibrating. People with oscillopsia describe symptoms like these: jumping, jittery, wobbly, or shimmering vision. blurred or fuzzy vision. trouble focusing. double vision. nausea.

Oscillopsia: Causes, Symptoms, and Treatment

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Farsightedness : Blurry vision when you look at close up objects. Near and far objects may both look fuzzy. The doctor will say you have hyperopia. Astigmatism : You might have blurry or double vision at any distance. You may also be nearsighted or farsighted. Detached retina : You'll...

Understanding Vision Problems -- Symptoms - WebMD

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For those who wear prescription glasses, do you see the 3D effect in retina display? So I have an astigmatism and nearsightedness, meaning I have to wear prescription glasses. I've found that when I'm wearing my glasses, vibrant red colors on my retina iPad and iPhone look closer than everything else, and vibrant blue colors look farther away.

For those who wear prescription glasses, do you see the 3D ...

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Get this from a library! Making things see : 3D vision with Kinect, Processing, Arduino, and MakerBot. [Greg Borenstein] -- This detailed, hands-on guide provides the technical and conceptual information you need to build cool applications with Microsoft's Kinect, the amazing motion-sensing device that enables computers ...

Making things see : 3D vision with Kinect, Processing ...

Astigmatism correction can be hard to get used to. If you sawed your right lens through axis 100 (like the line between the 11 and 5 on a clock), your lens would be the same thickness from edge to edge.

New glasses, everything looks slanted \ / instead of ...

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