

Resources

Sound effects

button click:

<https://www.zapsplat.com/music/large-plastic-button-press-game-show-or-quiz-button/>

gate: <https://www.zapsplat.com/music/garage-tools-platform-raising-machinery-drone/>

Mouse jump/death: <https://freesound.org/people/Nakhas/sounds/328220/>

Menu music: <https://www.bensound.com/royalty-free-music/track/slow-motion>

box "death": <https://www.zapsplat.com/music/impacts-multiple-plastic-metal-wood/>

win sound: <https://freesound.org/people/LittleRobotSoundFactory/sounds/274182/>

Gravity UpDown/LeftRight: <https://www.image-line.com/flstudio/>

For the compass that tells which way the gravity is pulling

<https://lh3.googleusercontent.com/lezsFB0hf5G16iK4aVGHbdrnWMXWrlw3u6nQqdkOiKeGl5FVlqH-ovEVn-3lN6yxH9Q=w170>

For the tutorial written on the blackboard I used this generator

<http://postergen.com/chalkboard-generator>

The model for The two deck machine

http://www.preservationsound.com/wp-content/uploads/2014/08/akai_m-9_front.jpg

The model for the scientist

<http://images.esellerpro.com/2448/l/304/05/FDS22192ebay.jpg>

The model for the bowtie on the scientist

<http://cdn.beautiesltd.com/images/BLEN628.jpg>