

Serious Games + Computer Science = Serious CS

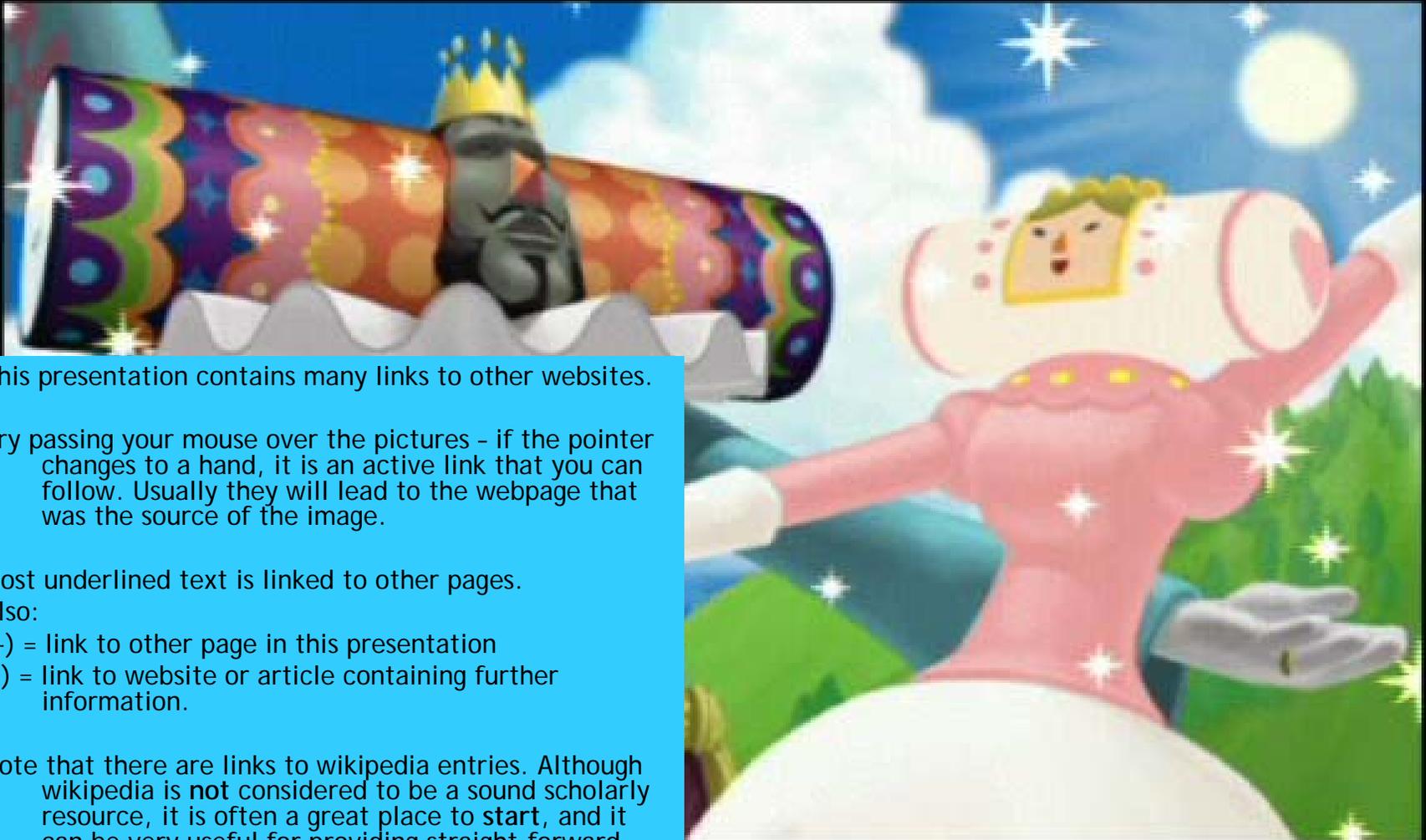
This session focuses on how games can fit into a CS curriculum at various levels and in various ways.



Katrin Becker / J.R.Parker
University of Calgary
October 2007



Notes on presentation accessible online:



This presentation contains many links to other websites.

Try passing your mouse over the pictures - if the pointer changes to a hand, it is an active link that you can follow. Usually they will lead to the webpage that was the source of the image.

Most underlined text is linked to other pages.

Also:

(+) = link to other page in this presentation

(-) = link to website or article containing further information.

Note that there are links to wikipedia entries. Although wikipedia is **not** considered to be a sound scholarly resource, it is often a great place to start, and it can be very useful for providing straight-forward and up-to-date explanations, especially of newer technological terms.

Katamari Damacy

Moby
Games

Bit of Wild Ride....



Ready, Set, GO!!



TONY HAWK'S PRO SKATER™



Serious Games + Computer Science = Serious CS