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Visual Mathematics and Cyberlearning (Mathematics ...

Here we present mathematics as a contemporary subject that is engaging, exciting and enlightening in new ways. For example, in the distributed environment of cyber space, mathematics learners play games, watch presentations on YouTube, create Java applets of mathematics simulations and exchange thoughts over the Instant Messaging tool.

Visual Mathematics and Cyberlearning by Dragana Martinovic ...

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Visual Mathematics and Cyberlearning (Mathematics ...

Visual Mathematics. We have been collaborating with our 2 neuroscience advisors, Christian Battista and Lang Chen, on new papers releasing the fascinating new evidence on the ways our brains learn mathematics, that are shared on this page.

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- Bridges the gap between Net Generation learners and mathematics education - Presents conceptual frameworks for research in this area - Explores research data that shed a light on innovative theories and practices in the field of visual mathematics and cyberlearning.

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Visual mathematics is an important part of mathematics for its own sake and new brain research tells us that visual mathematics even helps students learn numerical mathematics. In a ground breaking new study Joonkoo Park & Elizabeth Brannon (2013), found that the most powerful learning occurs when we use different areas of the brain.

Visual Mathematics and Cyberlearning (Mathematics ...

springer, This first book in the series will describe the Net Generation as visual learners who thrive when surrounded with new technologies and whose needs can be met with the technological innovations. These new learners seek novel ways of studying, such as collaborating with peers, multitasking, as well as use of multimedia, the Internet, and other Information and Communication Technologies.

Visual Mathematics and Cyberlearning (Mathematics ...

Visual Math has been designed to allow learners to "see" why math makes sense. By combining logical math concepts with pictures, previously unclear images will fade and math will suddenly click for you. ... Visual Mathematics and Cyberlearning. Dragana Martinovic, Viktor Freiman, Zekeriya Karadag — 2012-12-24 Education. Author: Dragana ...

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