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Remapping Memory Space Time And The Politics Of Memory

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Remapping Memory Space Time And

An intriguing collection of essays offering a new way of understanding how the politics of space, time and memory are negotiated to bring people to terms with their history. Space, time and memory are addressed in relation to an event either of historical significance, like the dropping of the atomic bomb on Hiroshima, or cultural significance, like the Indian preoccupation with reincarnation. Contributors include Akhil Gupta, Charles R. Hale, Carina Perelli, Jennifer Schirmer, Daniel A. ...

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Remapping Memory — University of Minnesota Press

Jonathan Boyarin, "Space, Time and the Politics of Memory," in Jonathan Boyarin, Remapping Memory: The Politics of TimeSpace (Minneapolis: University of Minnesota Press, 1994), 1-37

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Project MUSE - Remapping Memory

Remapping incorporates information about space together with particular events and contexts that arise within that space, a function that is essential for episodic memory processing. Remapping also serves as a pattern separation mechanism that is likely important for reducing interference between related memories. Pattern separation is a

general process that occurs throughout the brain. For example, cells in lateral prefrontal cortex respond differentially to different categories ...

Understanding memory through hippocampal remapping ...

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Current Opinion in Behavioral Sciences 2017, 17:71-76. This review comes from a themed issue on Memory in time and space. Edited by Lila Davachi and Neil Burgess. For a complete overview see the Issue and the Editorial. Available online 18th July 2017

Hippocampal hierarchical networks for space, time, and memory

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Thus, predictive remapping may provide a way to bridge suppression in both space and time (Higgins and Rayner 2015). Questioning Whether Remapping Plays a Role in Spatial Stability Remapping is not the only neuronal mechanism that has been suggested to explain how the percept of spatial stability could be garnered from retinotopic inputs (Wurtz 2008).

Remapping, Spatial Stability, and Temporal Continuity ...

After the Archive: Remapping Memory. Jens Brockmeier. Culture & Psychology 2010 16: 1, 5-35 Download Citation. If you have the appropriate software installed, you can download article citation data to the citation manager of your choice. Simply select your manager software from the list below and click on download. Format: Tips on citation download: Download Citation: Download article ...

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allows a program to achieve the same overall running time with just half the memory resources, when compared to a program that has not been remapped. 1.1 Data Remapping and Design Space Exploration The above result offers an intriguing possibility which is a highlight of this paper: remapping, traditionally a compiler optimization, can play a significant role in optimizing the memory ...

Data Remapping for Design Space Optimization of Embedded ...

Space, Time and Memory in the Hippocampal Formation. Editors: Derdikman, Dori, Knierim, James J. (Eds.) Free Preview. Provides current information about recent advances in the hippocampal research field; Describes in a structured way information flow from pre-hippocampal areas to processing and read out; Depicts the newest discoveries in this field like time cells, grid cells, boundary cells ...

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If 4 GB of system memory is already installed, part of that address space must be reserved by the graphics memory mapping. Graphics memory mapping overwrites a part of the system memory. These conditions reduce the total amount of system memory that is available to the operating system. For more information about how to determine how memory is used on your computer, see the "Physical Memory ...

The usable memory may be less than the installed memory on ...

Studies of remapping have not only revealed the existence of a combinatorial code for space, objects, and time in hippocampus, but have also provided substantial insight into intrahippocampal...

Remapping to Discriminate Contexts with Hippocampal ...

Data Remapping for Design Space Optimization of Embedded Cache Systems. By Krishna V. Palem and Rodric Michel Rabbah. Abstract. In this paper, we present a novel linear time algorithm for data remapping that is (i) lightweight, (ii) fully automated and (iii) applicable in the context of pointer-centric programming languages with dynamic memory allocation support. All previous work in this ...

Data Remapping for Design Space Optimization of Embedded ...

Traductions en contexte de "the remapping" en anglais-français avec Reverso Context: Other software operates in virtual memory space and is not affected by the remapping (309).

the remapping - Traduction en français - exemples anglais ...

A place cell is a kind of pyramidal neuron within the hippocampus that becomes active when an animal enters a particular place in its environment, which is known as the place field. Place cells are thought, collectively, to act as a cognitive representation of a specific location in space, known as a cognitive map. Place cells work with other types of neurons in the hippocampus and surrounding ...

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