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Automatic GPU Data Compression And Address Swizzling For ...

1 INTRODUCTION Data Compression And Address Swizzling Are Important Techniques To Reduce GPU Memory Bandwidth And, Therefore, Increase Perform-ance Per Unit Of Power. GPUs Have Long Used Address Swizzling (also Called Interleaving Or Tiling) To Allow Reading Or Writing A 2D Footprint Of Pixels In A Single Access [McCormack Et Al. 1998]. Lossy Jan 17th, 2024

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1Computational Research Division, Lawrence Berkeley National Laboratory (LBNL), 2Material Science Division, Lawrence Berkeley National Laboratory (LBNL), 3Department Of Physics, University Of California At Berkeley, May 7th, 2024

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