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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 Performance 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 2th, 2024

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1 INTRODUCTION Data Compression Is An Important Technique To Reduce Memory Bandwidth. It Is Extensively Used In GPUs And Can Significantly Reduce CPU Memory Bandwidth As Well. Ideally, Data Compression Would Be Combined With Compaction, To Also Reduce The Footprint Of Data In Memory.

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Mdelben@lbl.gov ¹Computational Research Division, Lawrence Berkeley National Laboratory (LBNL),
²Material Science Division, Lawrence Berkeley

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