## **DHTC: An Effective DXTC-based HDR Texture Compression Scheme**

Supplemental materials

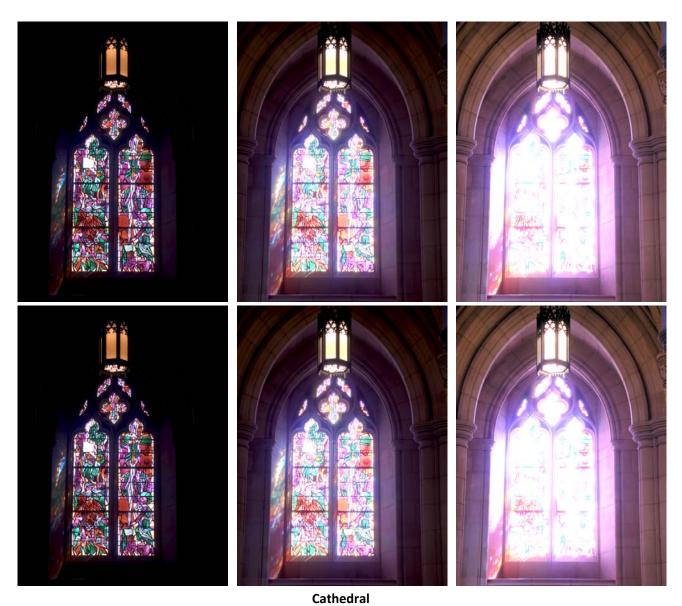
## **More Visual Results**

In the following, we show more visual comparison results between our compressed HDR textures and the original.

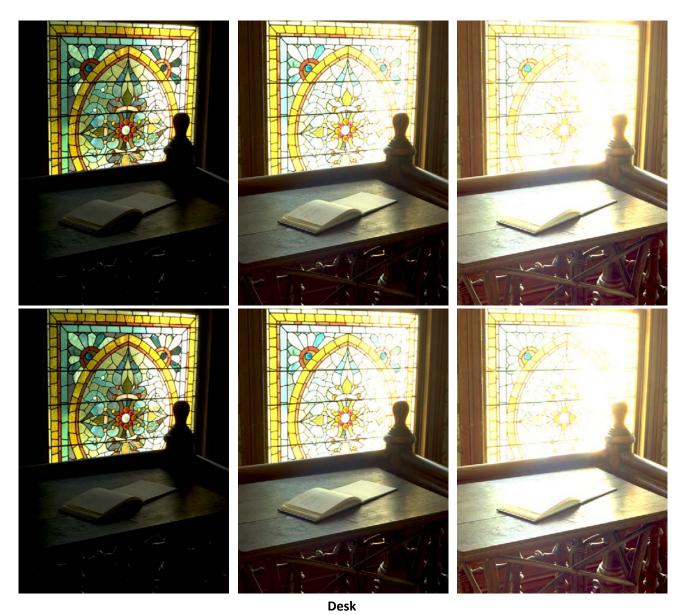


BigForMap

Top row: Original at different exposures. Bottom row: DHTC-compressed at the same exposures.



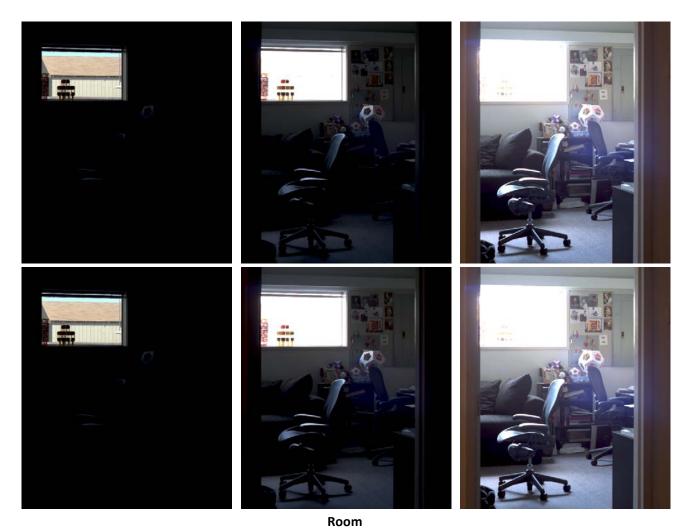
Top row: Original at different exposures. Bottom row: DHTC-compressed at the same exposures.



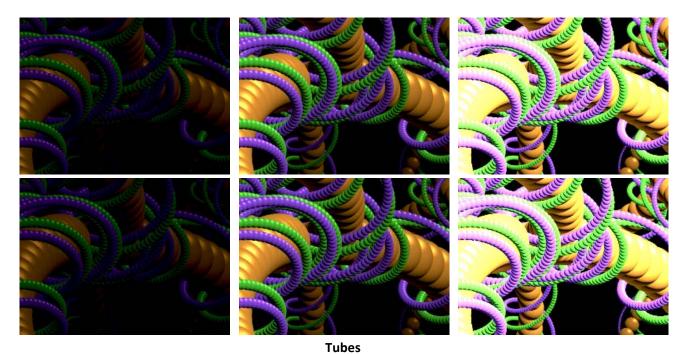
Top row: Original at different exposures. Bottom row: DHTC-compressed at the same exposures.



Top row: Original at different exposures. Bottom row: DHTC-compressed at the same exposures.



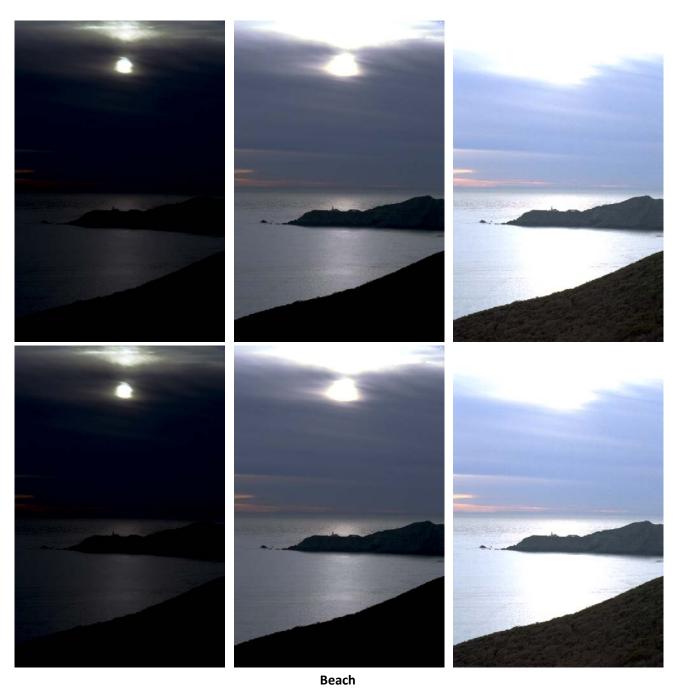
Top row: Original at different exposures. Bottom row: DHTC-compressed at the same exposures.



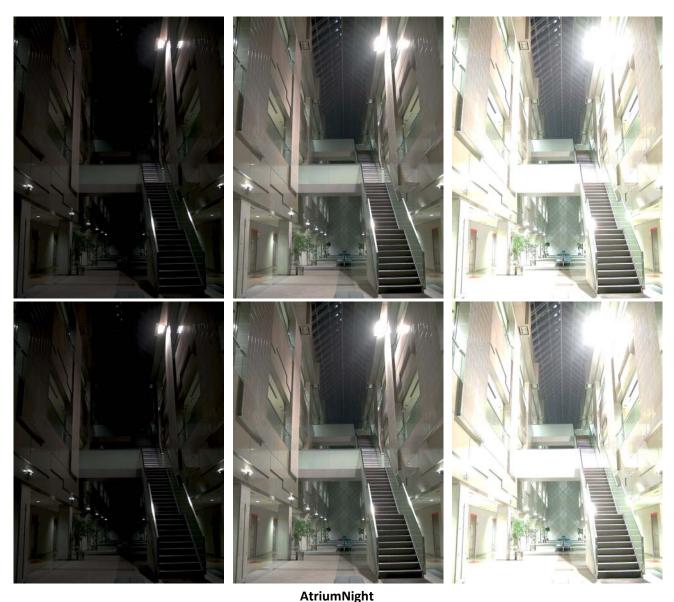
Top row: Original at different exposures. Bottom row: DHTC-compressed at the same exposures.



Top row: Original at different exposures. Bottom row: DHTC-compressed at the same exposures.



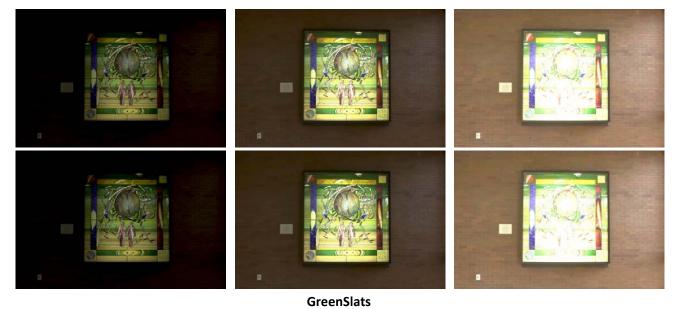
Top row: Original at different exposures. Bottom row: DHTC-compressed at the same exposures.



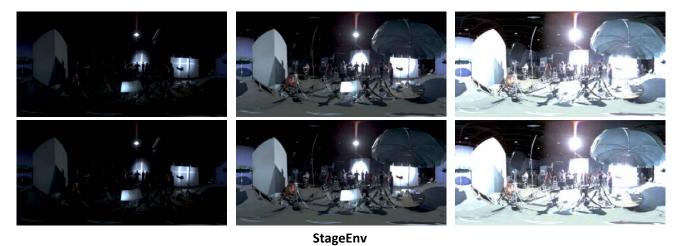
**AtriumNight**Top row: Original at different exposures. Bottom row: DHTC-compressed at the same exposures.



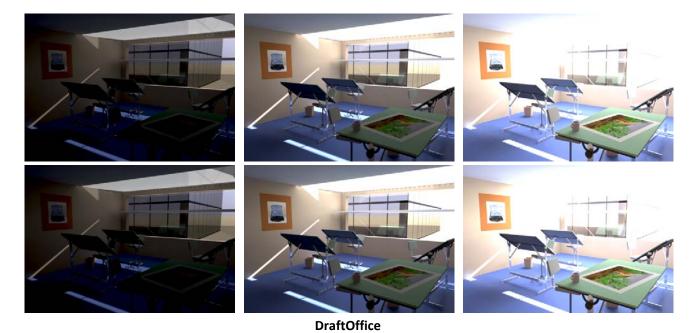
Top row: Original at different exposures. Bottom row: DHTC-compressed at the same exposures.



Top row: Original at different exposures. Bottom row: DHTC-compressed at the same exposures.



Top row: Original at different exposures. Bottom row: DHTC-compressed at the same exposures.



Top row: Original at different exposures. Bottom row: DHTC-compressed at the same exposures.



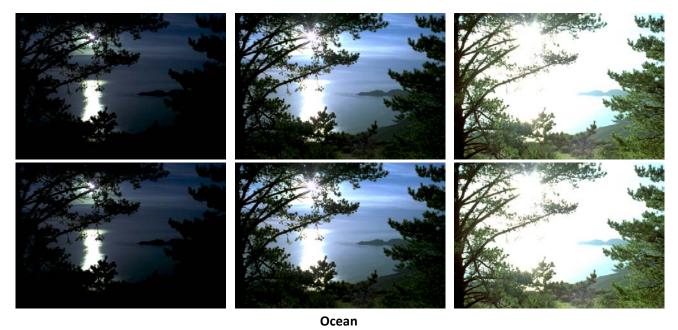
Top row: Original at different exposures. Bottom row: DHTC-compressed at the same exposures.



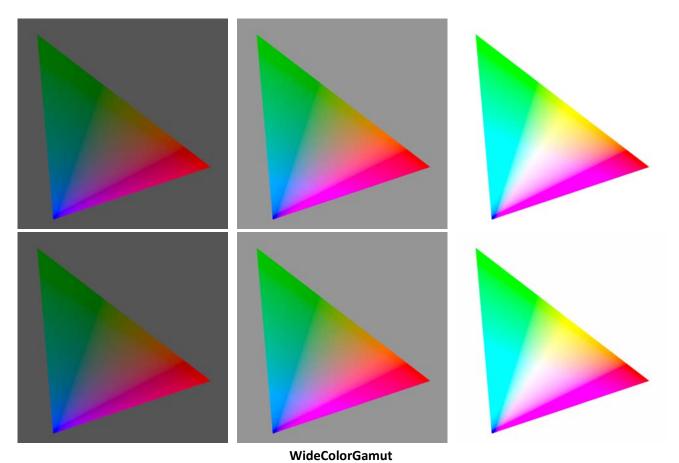
Top row: Original at different exposures. Bottom row: DHTC-compressed at the same exposures.



Top row: Original at different exposures. Bottom row: DHTC-compressed at the same exposures.



 $\label{thm:compressed} \mbox{Top row: Original at different exposures. Bottom row: DHTC-compressed at the same exposures.}$ 



Top row: Original at different exposures. Bottom row: DHTC-compressed at the same exposures.