Lens Dirtiness

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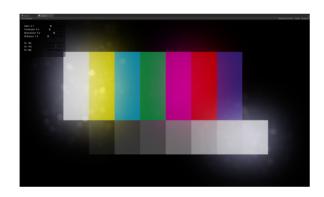


Abstract

Bloom post-process with texture overlay. Unity Pro needed.

Sample Content

An example scene is included as well as an $\underline{\text{online}}$ version for testing purposes.



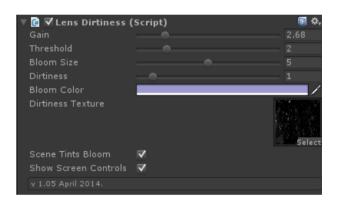
References

ATI Research Real-Time 3D Scene Post-processing



Usage

Parameters are self explanatory and easy to adjust.



Gain:

Overall effect intensity

Threshold:

Scene intensity minimum value for bloom

Bloom Size:

Effect spread

Dirtiness:

Dirtiness intensity

Bloom Color:

Tints bloom effect

Dirtiness Texture:

This will multiply bloom

Scene Tints Bloom:

Tints bloom with scene color values