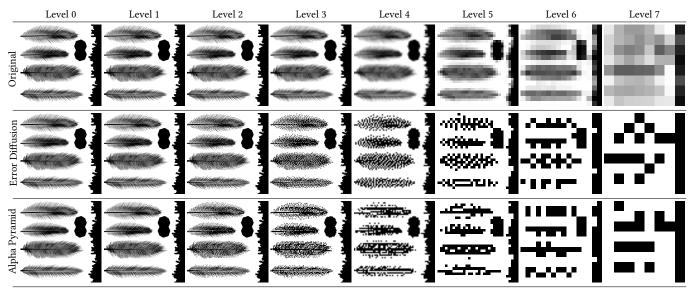
## Alpha Distribution for Alpha Testing Supplementary Document



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Figure 1: Inverted alpha channels of the first 8 mipmap levels for the texture used with alpha testing in Figure 1 of the paper.

	Level 0	Level 1	Level 2	Level 3	Level 4	Level 5	Level 6	Level 7
Original	KANA ANA ANA ANA ANA ANA ANA ANA ANA ANA	NA ANN ANN AN AN KUNION ANN ANNA MARY NA ANNA ANNA ANNA ANNA ANNA ANNA ANNA ANNA ANNA ANNA ANNA ANNA ANNA ANN			10 10 10 10 10 10 10 10 10 10 10 10 10 1		8	2
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Figure 2: Inverted alpha channels of the first 8 mipmap levels for the texture used with alpha testing in Figure 2 of the paper.

*I3D'18, Montreal, Quebec, Canada* 2018. 2577-6193/2018/5-ART1...\$15.00 DOI: 10.1145/3203185

## I3D'18, May 2018, Montreal, Quebec, Canada

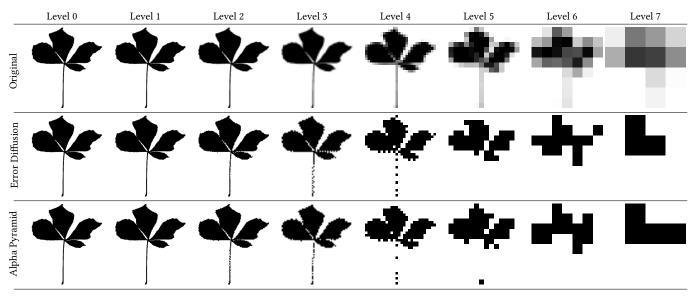
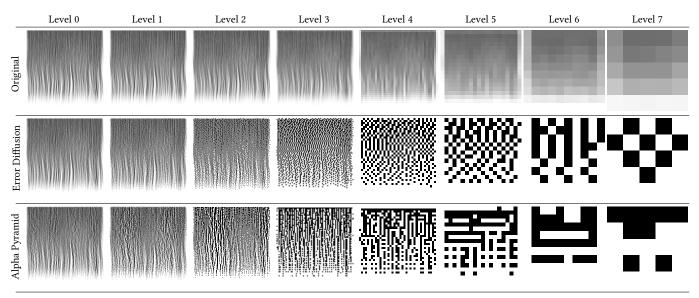


Figure 3: Inverted alpha channels of the first 8 mipmap levels for the texture used with alpha testing in Figure 3 of the paper.



**Figure 4:** Inverted alpha channels of the first 8 mipmap levels for the texture used with alpha testing in Figure 6 (top row) and Figure 8 of the paper.

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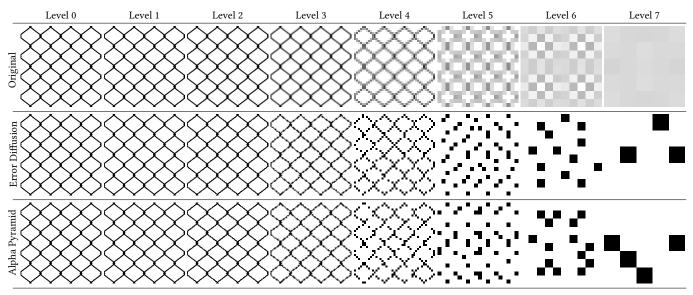


Figure 5: Inverted alpha channels of the first 8 mipmap levels for the texture used with alpha testing in Figure 6 (second row) of the paper.

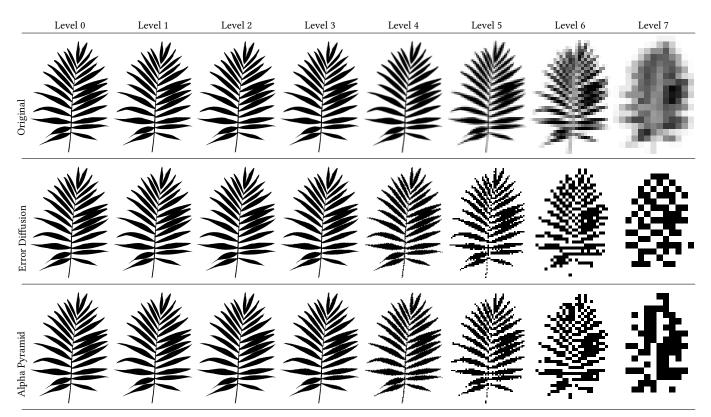


Figure 6: Inverted alpha channels of the first 8 mipmap levels for the texture used with alpha testing in Figure 6 (third row) of the paper.

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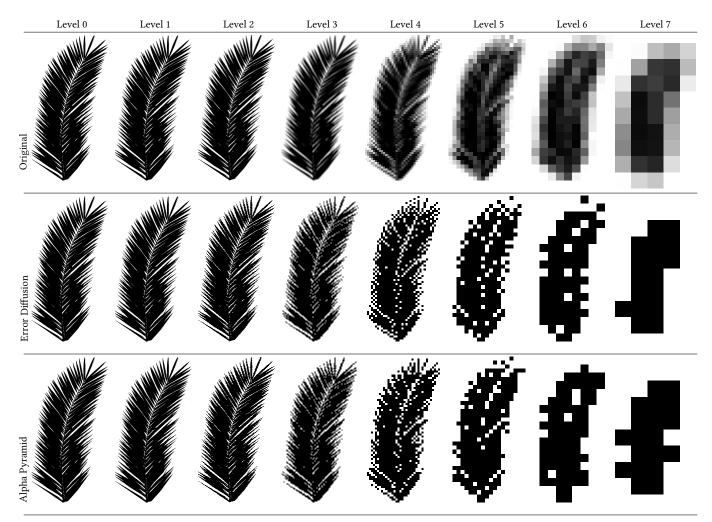


Figure 7: Inverted alpha channels of the first 8 mipmap levels for the texture used with alpha testing in Figure 6 (bottom row) of the paper.