ADDENDUM TO
A NEW MEDIAN FORMULA WITH APPLICATIONS TO PDE BASED DENOISING

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This following paragraph should appear after the first theorem in section of the main theorem.

REMARK 1. *We recently become aware of unpublished work of Adam Oberman [1], which obtained special cases of our main theorem when $F(x) = (x-u)^2$ and other specifications. We will propose a median formula in a more concise manner.*

This paragraph should appear at the begining of the third section.

REMARK 2. *Adam Oberman proposed a similar scheme for TV denoising using 4 or 8 neighbors under anisotropic discretized form in [1].*

REFERENCES

[1] A. OBERMAN. "Image denoising using polyhedral total variation norms." *Private communication*, 2006.

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