

# Oscillating Patterns In Image Processing And Nonlinear Evolution

By Yves Meyer



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Image Decomposition Models and Minimization Algorithms. Added by as suggested by Y. Meyer (Oscillating Patterns in Image Processing and Nonlinear Evolution [http://www.academia.edu/8076286/Image\\_Decomposition\\_Models\\_and\\_Minimization\\_Algorithms](http://www.academia.edu/8076286/Image_Decomposition_Models_and_Minimization_Algorithms))

The idea was later rediscovered by Yves Meyer (Oscillating Patterns in Image Image Processing and Nonlinear Evolution Beamlets are densely embedded in <http://link.springer.com/article/10.1007/s10444-008-9094-3>)

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<http://epubs.siam.org/doi/abs/10.1137/S1540345902416247>

Can images be decomposed into the sum of a geometric part and a textural part? In a theoretical breakthrough, [Y. Meyer, Oscillating Patterns in Image Processing and  
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Oscillating Patterns in Image Processing and Nonlinear Evolution Equations: (9/4/2001) by; Yves Meyer; List Price \$30.00. Image Processing:  
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Yves Meyer is the author of Wavelets (4.50 avg rating, 2 ratings, 0 reviews, published 1993), Wavelets And Operators (5.00 avg rating, 1 rating,  
[http://www.goodreads.com/author/show/504045.Yves\\_Meyer](http://www.goodreads.com/author/show/504045.Yves_Meyer)

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