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May 4th, 2020—where 0.5 a 2.0 9 a 0.1 483 and a 1.0 742 to ensure that the zeros of the nonlinearity remain 0.1 3 and 1 as expected when this new nonlinearity is numerically implemented the resolution of the detected contour in figure 31e is reduced to 3 pixels note that edge enhancement with the nonlinear overdamped network is not restricted to a black and white image'

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