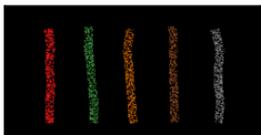


A Bands



(1a) Simulated image



(2a) Added Gaussian noise



(3a) Gaussian convolution



(4a) Gaussian convolution reapplied

Extracted skeleton



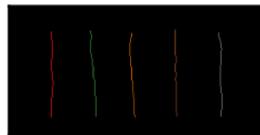
(1b) Missing length



(2b) Fails in presence of large noise



(3b) Loop bug in presence of small noise



(4b) Success