de Dimensional dude 1. limeares Diffusion Maps -> mai linear Figur Maps -> (2002)

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E = 0.1 123 0.5 $D = \begin{pmatrix} M \\ 15 \end{pmatrix}$  $\| \nabla_{1} - \nabla_{2} \|^{2} = 2 \left( x - x' \right) + \left( y - y' \right) + \dots$   $= 2 \left( x_{i} - x'_{i} \right)^{2}$   $= 2 \left( x_{i} - x'_{i} \right)^{2}$