Ginzburg-Landau Vortices (Progress in Nonlinear Differential Equations and Their Applications)

Fabrice Bethuel, Haim Brezis, Frederic Helein

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The original motivation of this study comes from the following questions that were mentioned to one ofus by H. Matano. Let 2 2 G= B = {x=(X1lX2) E 2; x + x = Ixl

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From reader reviews:

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