



Journal Name:	<u>Physical Science International Journal</u>
Manuscript Number:	Ms_PSIJ_24117
Title of the Manuscript:	Why Are Stripes So Narrow? Confinement of Holes and Pairing On a Stripe
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (<i>if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here</i>)
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SDI Review Form 1.6

<u>Compulsory</u> REVISION comments	<p>Please clarify the plagiarism issue:</p> <p>http://arxiv.org/abs/cond-mat/0208383</p> <p>Please clarify the ethical issue, if any</p>	<p>We are grateful to the referee for noting our earlier work! The current submitted paper was indeed authored by ourselves. Due to unfortunate circumstances, we have not seriously attempted to publish this work when we first wrote it up nearly a decade and a half ago. One of the authors has since graduated and moved out of physics. We wished to finally get this work (on which we spent years) published. Much efforts were expended in updating this work with numerous new references. In the opening sentence of the Introduction, we now explain that this work is an updated version of our original arXiv preprint.</p>
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		