

**Periodic-Parabolic Boundary Value: Problems And  
Positivity (Pitman Research Notes In Mathematics  
Series)**

**By Peter Hess**



Periodic-Parabolic Boundary Value Problems and Positivity, Pitman Research Notes Mathematics Series 247, Hess, Periodic-Parabolic Boundary Value Problems

<http://www.tandfonline.com/doi/full/10.1080/17513758.2010.529169>

We study non autonomous parabolic equations of the form  $u_t - \Delta u = f(x, u)$  which inherits strong compactness and positivity properties.  $f$  is almost periodic.

[http://www.mat.ucm.es/~arober/papers\\_pdf/2006\\_BSEMA.pdf](http://www.mat.ucm.es/~arober/papers_pdf/2006_BSEMA.pdf)

Positive Solutions for Third-Order Boundary-Value Problems with the Peter A . Bandettini, Alex Exponential Attractors for Parabolic Equations with Dynamic

[http://projecteuclid.org/feeds/euclid.jam\\_rss.xml](http://projecteuclid.org/feeds/euclid.jam_rss.xml)

Mathematics Seminars for 2013-14. On the boundary value problems for parabolic non-divergence equations with coefficients measurable Professor Peter

<http://www2.math.umn.edu/seminar/all/2013/>

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<http://link.springer.com/content/pdf/10.1007%2F978-3-030-09484-8.pdf>

compactness and positivity Periodic-parabolic boundary value problems and positivity, volume 247 of Pitman Research Notes in Mathematics Series. Longman

<http://www.sema.org.es/ojs/index.php?journal=sema&page=article&op=viewFile&ath%5B%5D=114&path%5B%5D=118>

comparable to the undergraduate major at Berkeley in Mathematics or in boundary value problems. Research Profile. Peter Teichner

<http://guide.berkeley.edu/graduate/degree-programs/mathematics/>

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Possible directions of further research are hinted. P. Hess, Periodic-parabolic boundary value problems and positivity, Pitman Res. Notes Math. Ser.,

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