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By Mi-Ho Giga

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Nonlinear Partial Differential Equations: Asymptotic Behavior of Solutions and Self-Similar Solutions: Mi-Ho Giga, Yoshikazu Giga, Jürgen Saal: 9780817641733: Books

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<http://www.ams.org/journals/tran/2014-366-08/S0002-9947-2014-05721-8/>

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<http://static.springer.com/sgw/documents/872839/application/vnd.ms-word/>

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<http://dl.acm.org/citation.cfm?id=639649>

Geometric Partial Differential Equations. The aim of the conference was to discuss recent results on nonlinear partial differential equations, Giga, Mi-Ho (et
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FIND Handbook of Nonlinear Partial Differential Equations, Mi-Ho Giga; List Price \$74.95. Linear, Nonlinear, Ordinary, Partial: 1st Edition (3/1/2003) by;
<http://www.barnesandnoble.com/s/Handbook-of-Nonlinear-Partial-Differential-Equations?dref=838>

Self-Similar Solutions for Various Equations Mi-Ho Giga , Nonlinear Partial Differential Equations
http://link.springer.com/chapter/10.1007/978-0-8176-4651-6_3

Mi Ho Giga (2015) : "Nonlinear Partial Differential Equations", "Lettres Des B n dictins De La Congr gation De St-Maur: Publi es D'apr s Les Originaux Conserv s
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differential equations, Fractals: Abstract nonlinear fractional partial differential equations. This indicates the validity and great potential of the
<http://adsabs.harvard.edu/abs/2009CNSNS...14.1962J>

Periodic Solutions of Singular Lagrangian Systems Antonio Ambrosetti, V. Coti-Zelati This monograph deals with the existence of periodic motions of Lagrangian systems with
<http://www.lovereading4kids.co.uk/series/Progress%20in%20Nonlinear%20Differential%20Equations%20and%20Their%20Applications>

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<http://annals.math.princeton.edu/2015/182-1/p05>

Ordinary and Partial Differential Equations. If a differential equation cannot be written in the form, then it is called a non-linear differential equation
<http://tutorial.math.lamar.edu/classes/de/definitions.aspx>

Midwest Partial Differential Equations Seminar is a semiannual meeting on recent 1999; Theme: Nonlinear Partial Differential Equations and Applications
<http://homepages.math.uic.edu/~jlewis/midwpde/>

(1989), Nondegeneracy of blowup for semilinear heat equations. Comm mi
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