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of corresponding evolution equations. The mathematics involved ranges from game theory, solutions to partial differential equations,

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it has become customary to view mathematical research as The evolution of mathematics can be the development of mathematical theories,

<http://en.wikipedia.org/wiki/Mathematics>

Ph.D. Mathematics. Oregon State University, research is the development of central limit or degenerate nonlinear evolution equations and partial

http://math.oregonstate.edu/faculty_research

My main research interests are in Number Theory, Geometric evolution equations, knot theory, mathematical physics,

<http://math.uoregon.edu/graduate/research>

Dynamic theory of quasilinear parabolic equations. I. Abstract evolution equations. Nonlinear Anal. Theory Methods Appl.12, Springer for Research & Development

<http://link.springer.com/article/10.1007%2FBF01215256>

dynamical systems, differential equations and coding theory are now being active area of research in mathematical biology: Evolution of Complexity by

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<http://www.hindawi.com/journals/jam/2012/854619/>

Stochastic evolution equations. Control theory. Roland Schnaubelt, Analysis and Numerics in the Mathematical Research Institute Oberwolfach,
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Staff in the Department of Mathematics carry out research on a wide Zeta Functions. Modern analytic number theory includes the rational solutions to equations.

<http://www.math.waikato.ac.nz/research>

Spectral Theory, Mathematical System Theory, Evolution Equations, Mathematical System Theory, Evolution Equations, Springer for Research & Development

<http://link.springer.com/book/10.1007%2F978-3-0348-0297-0>

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http://www.if.ufrgs.br/gfpae/sem/2005/WKSauter_Sem_01.pdf

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