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Blaschke-Santaló inequality for many functions and geodesic barycenters of measures arXiv:2010.00135. to appear in Advances in Math. Jointly with ...

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Stochastic Mass Transport

and its applications. In particular, his research interests include probabilistic models, kernel methods and stochastic processes. He works on the development of new approaches and the application of ...

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particular, enjoys at present is that its current ... from algebraic geometry, to sphere-packing, to coding and cryptography. Questions that ...

Number Theory and its Connections to Geometry and Analysis

In alignment with this, I am also developing my research expertise in building design optimisation by evaluating its performance efficiency. Marie Curie Fellowship in September 2014, hosted at the ...

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She has broad interests in applications of mathematics ... and simulating stochastic systems. Randall has been working to promote operations research in the math curriculum since its inception and has ...

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He has designed several algorithms for cursive handwriting recognition suitable for real time applications that demonstrated the ... has saved the Postal Service at least \$90 million in its first year ...

Venu Govindaraju

Includes instruction in algebra, calculus, functional analysis, geometry, number theory ... computation and simulation methods, stochastic processes, economics, and financial

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CIP 27 Mathematics and Statistics

Design and analysis of algorithms for string-matching and computational geometry are also covered ... pattern recognition tools for geoscience applications. A study of fundamental ideas in linear ...

Past Coursework Requirements

Topics vary, but are typically chosen from diverse areas such as geometry ... integral theorem and its consequences, power series representation of analytic functions, the residue theorem and ...

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