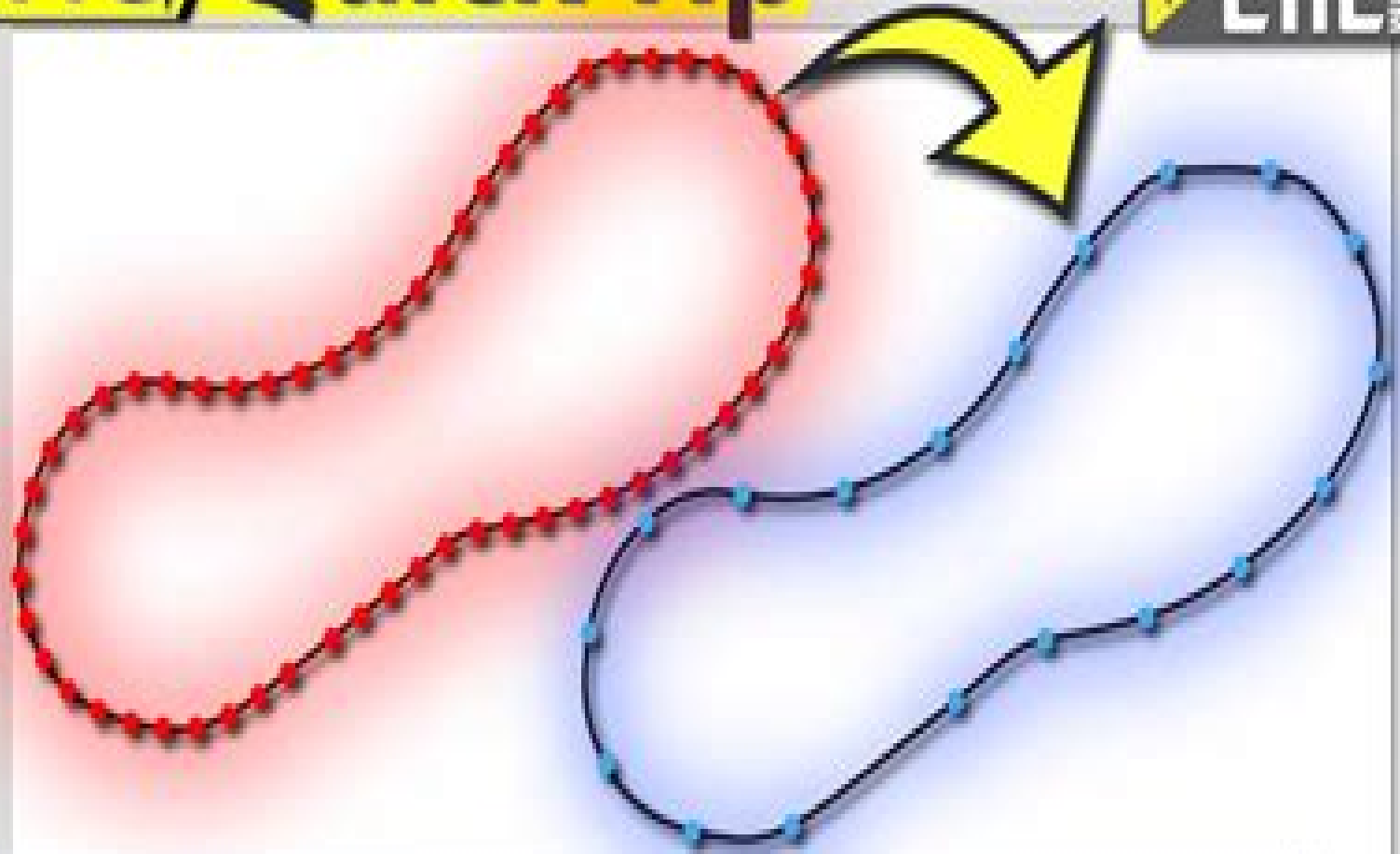


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$(\mathcal{P}_2(M), W_2)$ Nicola Gigli, 2012-02-22 The author develops a rigorous second order analysis on the space of probability measures on a Riemannian manifold endowed with the quadratic optimal transport distance W_2 The discussion includes definition of covariant derivative discussion of the problem of existence of parallel transport calculus of the Riemannian curvature tensor differentiability of the exponential map and existence of Jacobi fields This approach does not require any smoothness assumption on the measures considered *Time-Varying Vector Fields and Their Flows* Saber Jafarpour, Andrew D. Lewis, 2014-10-10 This short book provides a comprehensive and unified treatment of time varying vector fields under a variety of regularity hypotheses namely finitely differentiable Lipschitz smooth holomorphic and real analytic The presentation of this material in the real analytic setting is new as is the manner in which the various hypotheses are unified using functional analysis Indeed a major contribution of the book is the coherent development of locally convex topologies for the space of real analytic sections of a vector bundle and the development of this in a manner that relates easily to classically known topologies in for example the finitely differentiable and smooth cases The tools used in this development will be of use to researchers in the area of geometric functional analysis **Measurable, Continuous and Smooth Vectors for Semigroups and Group Representations** Robert T. Moore, 1968 *Notices of the American Mathematical Society* American Mathematical Society, 1981 **Measurable, Continuous and Smooth Vectors for Semigroups and Group Representations**, 1968 *American Book Publishing Record*, 1970 *Paperbound Books in Print*, 1992 □□□□□□□□, 1977 *Discrete and Continuous Dynamical Systems*, 2008 *Proceedings of the Jangjeon Mathematical Society*, 2003 **Books in Print**, 1991 *Group Representations* Michael James John Lennon, 1971 **Lecture notes series**, 1969 Mathematical Reviews, 2007 **Catalogue, Books and Journals in Advanced Mathematics** American Mathematical Society, 1985

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