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Autore	Monfort Briec
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Nota di contenuto	Contents; I. Introduction; II. Methodology; III. Estimations at the Aggregate Level; A. Exports; B. Imports; C. Short-Term Dynamics and Dynamic Contributions; IV. Robustness Analysis; A. Sectoral Estimations; B. Alternative Specifications for the Export Equation; V. Estimations for Latin American Countries; VI. Concluding Remarks; Appendix; Data; Annex Tables; 1. Database Used; 2. Descriptive Statistics; 3. Main Trade Partners of Chile and Trade Agreements; 4. Income and Price Elasticities for Exports and Imports: A Few Comparative Results; 5. Sensitivity to the Lag Structure 6. What Explains the Differences of Elasticity by Export Sector 7. Principal Export Products in a Selection of Latin America Countries; References

Sommario/riassunto This paper analyses the evolution of Chile's trade between 1990 and 2007, studying in particular the impact of trade liberalization in addition to traditional price and demand determinants. The results show that export and import flows are mainly responsive to external and domestic demand, and less so to relative prices, although there is a small impact on imports. In addition, the analysis suggests that trade liberalization may have played a role in increasing exports and imports. Estimations of trade elasticities for other countries in Latin America tend to confirm the results found for Chil

2. **Record Nr.** UNINA9910644256003321
- Autore** Carfora M (Mauro)
- Titolo** Einstein Constraints and Ricci Flow : A Geometrical Averaging of Initial Data Sets // by Mauro Carfora, Annalisa Marzuoli
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- Lingua di pubblicazione** Inglese
- Formato** Materiale a stampa
- Livello bibliografico** Monografia
- Nota di bibliografia** Includes bibliographical references and index.
- Nota di contenuto** Introduction -- Geometric preliminaries -- Ricci ow background -- Ricci ow conjugation of initial data sets -- Concluding remarks.
- Sommario/riassunto** This book contains a self-consistent treatment of a geometric averaging technique, induced by the Ricci flow, that allows comparing a given (generalized) Einstein initial data set with another distinct Einstein initial data set, both supported on a given closed n-dimensional manifold. This is a case study where two vibrant areas of research in geometric analysis, Ricci flow and Einstein constraints theory, interact in a quite remarkable way. The interaction is of great

relevance for applications in relativistic cosmology, allowing a mathematically rigorous approach to the initial data set averaging problem, at least when data sets are given on a closed space-like hypersurface. The book does not assume an a priori knowledge of Ricci flow theory, and considerable space is left for introducing the necessary techniques. These introductory parts gently evolve to a detailed discussion of the more advanced results concerning a Fourier-mode expansion and a sophisticated heat kernel representation of the Ricci flow, both of which are of independent interest in Ricci flow theory. This work is intended for advanced students in mathematical physics and researchers alike. .
