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Pablo Barceló is an Assistant Professor in the Department of Computer Science at the University of Chile. He received his PhD from the University of Toronto in 2006. His main research interest is in the area of foundations of data management, in particular, query languages, data exchange, incomplete databases, and, recently, graph databases.

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FOUNDATIONS OF DATA EXCHANGE The problem of exchanging data between different databases with different schemas is an area of immense importance. Consequently data exchange has been one of the most active research topics in databases over the past decade. Foundational questions related to data exchange largely revolve around three key prob-

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Leonid Libkin FRSE is a computer scientist who works in data management, in particular in database theory, and in logic in computer science.. Libkin is a Professor at the University of Edinburgh, where he is chair of Foundations of Data Management in the School of Informatics, and at the École Normale Supérieure in Paris.He previously worked at the University of Toronto, and at Bell Labs.

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to observe, collect, and store data in the natural sciences, in commerce, and in other elds calls for a change in our understanding of data and how to handle it in the modern setting. The emergence of the web and social networks as central aspects of daily life presents both opportunities and challenges for theory.

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That's because the data exchange market doesn't actually exist yet. Though a number of these companies have already launched, data is only valuable in aggregate, so these startups will need to ...

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