

# GraphQ 2013

In Conjunction with ICDT/EDBT 2013

Second International Workshop on Querying Graph Structured Data

22 March 2013, Genoa, Italy

## Important Dates

### Paper submission:

December 9, 2012

### Accept notification:

January 11, 2013

### Camera-ready copy:

January 18, 2013

Workshop co-located  
with:

**16th International  
Conference on  
Extending Database  
Technology /**

**16th International  
Conference on  
Database Theory**

**(EDBT/ICDT 2013  
Joint Conference)**



## GraphQ 2013 – [www.isgroup.unimo.it/graphq2013](http://www.isgroup.unimo.it/graphq2013)

With the proliferation of structured, semi-structured, and variously interlinked data in several database application areas, **graphs** have recently regained much attention by the database research community as a powerful abstract representation for data modeling. Notable examples of application domains where data is naturally represented in graph-based form are biological and chemical databases, Web-scattered data, healthcare, personal information management (PIM) and enterprise information management (EIM) systems, social networks, just to mention a few. One of the demanding needs in these contexts is a satisfactory support to **query answering**, which is a really challenging task because of the largeness and the complexity of the datasets.



The **GraphQ workshop** aims at being a meeting point for researchers working on graph-structured data, with a particular focus on query answering. The overall goal is to bring people from different fields together, exchange research ideas and results, and encourage discussion about how to efficiently and effectively support **graph queries** in different application domains.

### General chairs:

- [Federica Mandreoli](#), University di Modena and Reggio Emilia, Italy
- [Riccardo Martoglia](#), University of Modena and Reggio Emilia, Italy
- [Wilma Penzo](#), University of Bologna, Italy

### Program Committee:

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