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**Topic 6: Graph Databases**


3. Pablo Barcelo: Querying graph databases. PODS 2013: 175-188


12. Dominik D. Freydenberger, Nicole Schweikardt: Expressiveness and Static Analysis of Extended Conjunctive Regular Path Queries. AMW 2011


15. Wenfei Fan, Xin Wang, Yinghui Wu: Querying big graphs within bounded resources. SIGMOD Conference 2014: 301-312

16. Wenfei Fan: Graph pattern matching revised for social network analysis. ICDT 2012: 8-21