Data Engineering

TCDE

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The Technical Committee on Data Engineering (TCDE) of the IEEE Computer Society is concerned with the role of data in the design, development, management and utilization of information systems.

- Data Management Systems and Modern Hardware/Software Platforms
- Data Models, Data Integration, Semantics and Data Quality
- Spatial, Temporal, Graph, Scientific, Statistical and Multimedia Databases
- Data Mining, Data Warehousing, and OLAP
- Big Data, Streams and Clouds
- Information Management, Distribution, Mobility, and the WWW
- Data Security, Privacy and Trust
- Performance, Experiments, and Analysis of Data Systems

The TCDE sponsors the International Conference on Data Engineering (ICDE). It publishes a quarterly newsletter, the Data Engineering Bulletin. If you are a member of the IEEE Computer Society, you may join the TCDE and receive copies of the Data Engineering Bulletin without cost. There are approximately 1000 members of the TCDE.

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TCDE will occasionally email announcements, and other opportunities available for members. This mailing list will be used only for this purpose.	**Xiaoyong Du** Key Laboratory of Data Engineering and Knowledge Engineering Renmin University of China Beijing 100872, China duyong@ruc.edu.cn	**Xiaofang Zhou** School of Information Technology and Electrical Engineering The University of Queensland Brisbane, QLD 4072, Australia zxf@uq.edu.au