



The 9th International Conference on Information Quality

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KEY DEADLINES (VERY FIRM)

Jun. 23: Submissions deadline
Aug. 11: Notification of acceptance
Sept. 8: Soft copy and registration fee due
Sept. 8: Early registration deadline
Nov. 5: ICIQ-04 conference starts

The 9th International Conference on Information Quality (ICIQ-04) will be held at MIT from November 5 (Friday, 5-6:30 p.m.) to November 7 (Sunday noon), 2004.

The annual *International Conference on Information Quality* provides a forum for both researchers and practitioners to exchange IQ knowledge and ideas. Practitioners and researchers present findings and experience related to topics such as IQ concepts, tools, measures, models and management; case studies; best practices, cost/benefit analysis, IQ and data warehousing, IQ and e-business, policies and standards. In addition to the official program, there is plenty of opportunity for informal discussion.

Participants must complete both on-line registration and pay registration fee by Sept. 8, 2004 (VERY FIRM) to qualify for early registration.

CALL FOR PAPERS

The conference program will include tracks of practice-oriented papers, rigorously reviewed research papers, and panel sessions. *ICIQ-04 strongly encourages practitioners to submit papers that report experiences, lessons, and perspectives.*

Each submission must be identified as a <u>completed-paper</u>, <u>research-in-progress</u>, or <u>practice-oriented paper</u>. A practice-oriented paper may be submitted as a PowerPoint presentation. Please download the paper or PowerPoint template from http://www.iqconference.org/ICIO/Author Guidelines.htm

Submission Procedure: Please submit your work via the MS CMT website: http://msrcmt.research.microsoft.com/ICIQ2004/

For further information such as program committee, reviewer guidelines, directions to the conference site, and conference registration, please refer to http://www.iqconference.org

SUGGESTED TOPICS BUT NOT LIMITED TO:

IQ Concepts, Tools, Metrics, Measures, Models, and

Methodologies

IQ Improvement Case Studies

Information Product Implementation, Delivery, and

Management

IQ Education and Curriculum Development

IQ in the Internet, Web, and e-Business

Data Warehouses and Data Mining

IO Policies and Standards

Experience Reports on IO Practices

Explicit and hidden costs of data quality

Cost/Benefit Analysis of IQ Improvement

Knowledge and Society in the IQ Context

Corporate Household Data

Data Architecture, Data Sharing, Data Governance for IQ