A Complete Bibliography of *Journal of Data and Information Quality (JDIQ)*

Nelson H. F. Beebe  
University of Utah  
Department of Mathematics, 110 LCB  
155 S 1400 E RM 233  
Salt Lake City, UT 84112-0090  
USA  
Tel: +1 801 581 5254  
FAX: +1 801 581 4148  
E-mail: beebe@math.utah.edu, beebe@acm.org, beebe@computer.org (Internet)  
WWW URL: http://www.math.utah.edu/~beebe/

05 March 2015  
Version 1.14

**Title word cross-reference**

- **accidents** (Cao and Zhu 2013).  
- **ACM** (Madnick and Lee 2009b; Madnick and Lee 2010).  
- **Adapting** (Lukyanenko and Parsons 2015).  
- **Adaptive** (Nuray-Turan, Kalashnikov, and Mehrotra 2013).  
- **aggregate** (Joglekar, Anderson, and Shankaranarayanan 2013).  
- **Algorithm** (Sessions and Valtorta 2009; Varol and Bayrak 2012).  
- **alive** (Madnick and Lee 2010).  
- **Ambient** (McNaull, Augusto, Mulvenna, and McCullagh 2012).  
- **Amounts** (Madnick and Lee 2011b).  
- **annealing** (Vogel, Heise, Draisbach, Lange, and Naumann 2014).  
- **Answering** (Herschel 2015).  
- **Ante** (Robb, Bowen, Borthick, and Rohde 2012).  
- **Application** (Heinrich, Klier, and Kaiser 2009; Glowalla and Sunyaev 2014).  


Data (Blake and Mangiameli 2011; Cao and Zhu 2013; Chong, Skalka, and Vaughan 2015; Collins and Janssens 2012; Curé 2012; Even and Shankaranarayanan 2009; Fan, Ma, Tang, and Yu 2014b; Klein and Lehner 2009; Lauria and March 2011; Li 2009; Madnick and Lee 2009b; Madnick and Lee 2009c; Madnick, Wang, Lee, and Zhu 2009; Madnick and Lee 2010; Madnick and Lee 2011b; Madnick and Lee 2011a; Magnani and Montesi 2010; Martin, Poulavassilis, and Wang 2014; McNaull, Augst, Mulvenna, and McCullagh 2012; Meda, Sen, and Bagchi 2010; Naumann and Raschid 2009; O’Donoghue and Herbert 2012; Sessions and Valtorta 2009; Talburt 2013; Tremblay, Dutta, and Vandermeer 2010; Weber, Otto, and Österle 2009; Christen, Vatsalan, and Verykios 2014; Fan, Geerts, Tang, and Yu 2014a; Gelman 2012; Glowalla and Sunyaev 2014; Joglekar, Anderson, and Shankaranarayanan 2013; Müller, Freytag, and Leser 2012; Rahm 2014).


Editor (Madnick and Lee 2009d). Editorial (Belhajjame, Beneventano,


Questions (Herschel 2015).


References

Ababneh:2009:CSE

Alonso:2015:CLQ

Attenberg:2015:BMC
Joshua Attenberg, Panos Ipeirotis, and Foster Provost. 2015. Beat the Machine: Challenging Humans to Find a Predictive Model’s “Unknown Unknowns”. *Journal of Data and Information Quality (JDIQ)* 6, 1, Article 1 (March 2015), 1:1–1:?? DOI:10.1145/2700832

Baillie:2015:QPA

Belhajjame:2015:E

Biran:2013:CII

Blake:2011:EID

Brown:2012:DQT
Steven Brown, Trent S. Rosenbloom, Shawn P. Hardenbrook, Terry Clark,


Manoranjan Dash and Ayush Singhania. 2009. Mining in Large Noisy Domains. *Journal of Data and Information Quality (JDIQ)* 1, 2, Article 8


Wenfei Fan, Shuai Ma, Nan Tang, and Wenyuan Yu. 2014b. Interaction between Record Matching and Data Repairing. *Journal of Data and Information Quality (JDIQ)* 4, 4, Article 16 (May 2014), 16:1–16. DOI: 10.1145/2567657


Irit Askira Gelman. 2011. GIGO or not GIGO: The Accuracy of Multi-
Criteria Satisficing Decisions. *Journal of Data and Information Quality (JDIQ)* 2, 2, Article 9 (Feb. 2011), 9:1–9:?? DOI:10.1145/1891879.1891882


B. Heinrich, M. Klier, and M. Kaiser. 2009. A Procedure to Develop Metrics for Currency and its Application in CRM. *Journal of Data and Information Quality (JDIQ)* 1, 1, Article 5 (June 2009), 5:1–5:?? DOI:10.1145/1515693.1515697


Matthew L. Jensen, Judee K. Burgoon, and Jay F. Nunamaker, Jr. 2010. Judging the Credibility of Information Gathered from Face-to-Face Interactions. *Journal of Data and Information Quality (JDIQ)* 2, 1, Article 3 (July 2010), 3:1–3:?? DOI:10.1145/1805286.1805289


Eitel J. M. Lauría and Alan D. March. 2011. Combining Bayesian Text Classification and Shrinkage to Automate Healthcare Coding: A Data
REFERENCES

Xiao-Bai Li. 2009. A Bayesian Approach for Estimating and Replacing Missing Categorical Data. *Journal of Data and Information Quality (JDIQ)* 1, 1, Article 3 (June 2009), 3:1–3:?? DOI:10.1145/1515693.1515695

Roman Lukyanenko and Jeffrey Parsons. 2015. Information Quality Research Challenge: Adapting Information Quality Principles to User-Generated Content. *Journal of Data and Information Quality (JDIQ)* 6, 1, Article 3 (March 2015), 3:1–3:?? DOI:10.1145/2723166


Stuart E. Madnick and Yang W. Lee. 2009b. Editorial for the Inaugural Issue of the ACM Journal of Data and Information Quality (JDIQ). *Journal of Data and Information Quality (JDIQ)* 1, 1, Article 1 (June 2009), 1:1–1:??


Stuart E. Madnick and Yang W. Lee. 2010. Editors’ Comments: ACM Journal of Data and Information Quality (JDIQ) is alive and well! *Journal of Data and Information Quality (JDIQ)* 2, 1, Article 1 (July 2010), 1:1–1:?? DOI:10.1145/1805286.1805287


Matteo Magnani and Danilo Montesi. 2010. A Survey on Uncertainty Management in Data Integration. *Journal of Data and Information Quality (JDIQ)* 2, 1, Article 5 (July 2010), 5:1–5:?? DOI:10.1145/1805286.1805291


Hema S. Meda, Anup Kumar Sen, and Amitava Bagchi. 2010. On Detecting Data Flow Errors in Workflows. *Journal of Data and Information Quality (JDIQ)* 2, 1, Article 4 (July 2010), 4:1–4:?? DOI:10.1145/1805286.1805290


Felix Naumann and Louiqa Raschid. 2009. Guest Editorial for the Special Issue on Data Quality in Databases. *Journal of Data and Information Quality (JDIQ)* 1, 2, Article 7 (Sept. 2009), 7:1–7:?? DOI: 10.1145/1577840.1577842


Fabian Panse, Maurice van Keulen, and Norbert Ritter. 2013. Indeterministic Handling of Uncertain Decisions in Deduplication. *Journal of Data and Information Quality (JDIQ)* 4, 2, Article 9 (March 2013), 9:1–9:?? DOI: 10.1145/2435221.2435225


John R. Talburt, Stuart E. Madnick, and Yang W. Lee. 2010. Call for Papers: Special Issue on Entity Resolution. *Journal of Data and Information Quality (JDIQ)* 2, 1, Article 6 (July 2010), 6:1–6:?? DOI: 10.1145/1805286.1805292

Monica Chiarini Tremblay, Kaushik Dutta, and Debra Vandermeer. 2010. Using Data Mining Techniques to Discover Bias Patterns in Missing Data. *Journal of Data and Information Quality (JDIQ)* 2, 1, Article 2 (July 2010), 2:1–2:?? DOI:10.1145/1805286.1805288


Kristin Weber, Boris Otto, and Hubert Österle. 2009. One Size Does Not Fit All—A Contingency Approach to Data Governance. *Journal of Data and Information Quality (JDIQ)* 1, 1, Article 4 (June 2009), 4:1–4:?? DOI:10.1145/1515693.1515696

