**IEEE Software** Voice of Evidence

**Managing Variability in Software Product Lines**

Muhammad Ali Babar, Lianping Chen, and Forrest Shull

The Voice of Evidence column (“Managing Variability in Software Product Lines” by Muhammad Ali Babar, Lianping Chen, and Forrest Shull) in *IEEE Software*’s May/June 2010 issue presented a categorization of difficulties and proposed solutions in dealing with variability in software product lines. The article should have noted that part of the work reported in the column was published in a previous article: Lianping Chen, Ali Babar, and Nour Ali, “Variability Management in Software Product Lines: A Systematic Review,” in the Proceedings of the 13th International Software Product Line Conference, ACM Press, Aug. 2009, pp. 81–90. Nour Ali of Lero—the Irish Software Engineering Research Centre participated in the joint research that led to the development of the categorization reported in the previous article. That work was funded by Science Foundation Ireland grant 03/CE2/I303_1. We apologize for the omission.