Message from the
22nd USENIX Security Symposium Program Chair
and USENIX Executive Director

In this supplement to the Proceedings of the 22nd USENIX Security Symposium, we are pleased to announce the publication of the paper, "Dismantling Megamos Crypto: Wirelessly Lockpicking a Vehicle Immobilizer," by Roel Verdult, Flavio D. Garcia, and Baris Ege. This paper, which was accepted by the USENIX Security '13 Program Committee, was withdrawn from publication by its authors in response to the imposition of an injunction by the High Court of Justice in the United Kingdom prohibiting the authors, their institutions, and anyone who assists them, from publishing key sections of the paper. We now join the authors in their delight that USENIX may now publish their paper in this supplement to the original Proceedings. Verdult and Garcia will present the paper in a special evening session during the 24th USENIX Security Symposium. Although two years have passed, this work remains important and relevant to our community.

Sam King, *USENIX Security '13 Program Chair*
Casey Henderson, *USENIX Executive Director*