

Does secure time-stamping imply collision-free hash functions?

Buldas, Ahto; Jürgenson, Aivo Lecture notes in computer science 2007 / p. 138-150

Genetic algorithm based structure identification for feedback control of nonlinear MIMO systems

Vassiljeva, Kristina; Belikov, Juri; Petlenkov, Eduard Lecture notes in computer science 2011 / p. 215-226 : ill
https://link.springer.com/chapter/10.1007/978-3-642-23857-4_23

Knowledge-binding commitments with applications in time-stamping

Buldas, Ahto; Laur, Sven Lecture notes in computer science 2007 / p. 150-165 <https://eprint.iacr.org/2007/071>

Practical security analysis of e-voting systems

Buldas, Ahto; Mägi, Triinu Lecture notes in computer science 2007 / p. 320-335

Universally composable time-stamping schemes with audit

Buldas, Ahto; Laud, Peeter; Saarepera, Märt; Villemson, Jan Lecture notes in computer science 2005 / p. 359-373
https://link.springer.com/chapter/10.1007/11556992_26