

Author Index Volume 20 (2012)

The issue number is given in front of the page numbers.

- Adaikkalavan, R., X. Xie and I. Ray, Multilevel secure data stream processing: Architecture and implementation (5) 547–581
- Ahn, G.-J., J. Jin and M. Shehab, Policy-driven role-based access management for ad-hoc collaboration (2,3) 223–257
- Alcalde, B., see Sun, Y. (4) 437–459
- Aliasgari, M., see Blanton, M. (2,3) 259–305
- Alvim, M.S., M.E. Andrés and C. Palamidessi, Quantitative information flow in interactive systems (1) 3– 50
- Andrés, M.E., see Alvim, M.S. (1) 3– 50
- Armando, A. and G. Lowe, Preface (1) 1– 1
- Armando, A. and S. Ranise, Scalable automated symbolic analysis of administrative role-based access control policies by SMT solving (4) 309–352
- Backes, M., see Myers, A. (6) 635–636
- Barthe, G., J. Cuellar, J. Lopez and A. Pretschner, Preface (4) 307–308
- Basu, S., see Stakhanova, N. (2,3) 169–198
- Becker, M.Y., Information flow in trust management systems (6) 677–708
- Bezzi, M., S. De Capitani di Vimercati, S. Foresti, G. Livraga, P. Samarati and R. Sassi, Modeling and preventing inferences from sensitive value distributions in data release (4) 393–436
- Bielova, N. and F. Massacci, Iterative enforcement by suppression: Towards practical enforcement theories (1) 51– 79
- Biskup, J., Dynamic policy adaptation for inference control of queries to a propositional information system (5) 509–546
- Blanton, M. and M. Aliasgari, Secure outsourced computation of iris matching (2,3) 259–305
- Bowen, B.M., V.P. Kemerlis, P. Prabhu, A.D. Keromytis and S.J. Stolfo, A system for generating and injecting indistinguishable network decoys (2,3) 199–221
- Chong, S., Required information release (6) 637–676
- Ciriani, V., S. De Capitani di Vimercati, S. Foresti, G. Livraga and P. Samarati, An OBDD approach to enforce confidentiality and visibility constraints in data publishing (5) 463–508
- Costa, G., P. Degano and F. Martinelli, Modular plans for secure service composition (1) 81–117
- Cuellar, J., see Barthe, G. (4) 307–308
- De Capitani di Vimercati, S., see Bezzi, M. (4) 393–436

- De Capitani di Vimercati, S., see Ciriani, V. (5) 463–508
 Degano, P., see Costa, G. (1) 81–117
- Foley, S.N., see Zhou, H. (2,3) 119–167
 Foresti, S., see Bezzi, M. (4) 393–436
 Foresti, S., see Ciriani, V. (5) 463–508
- Garg, D. and F. Pfenning, Stateful authorization logic – Proof theory and a case study (4) 353–391
- Hong, Y., J. Vaidya and H. Lu, Secure and efficient distributed linear programming (5) 583–634
- Jin, J., see Ahn, G.-J. (2,3) 223–257
- Kemerlis, V.P., see Bowen, B.M. (2,3) 199–221
 Keromytis, A.D., see Bowen, B.M. (2,3) 199–221
 Küsters, R., T. Truderung and A. Vogt, A game-based definition of coercion resistance and its applications (6) 709–764
- Li, Y., Guest Editor's Preface (5) 461–462
 Livraga, G., see Bezzi, M. (4) 393–436
 Livraga, G., see Ciriani, V. (5) 463–508
 Lopez, J., see Barthe, G. (4) 307–308
 Lowe, G., see Armando, A. (1) 1–1
 Lu, H., see Hong, Y. (5) 583–634
- Martinelli, F., see Costa, G. (1) 81–117
 Massacci, F., see Bielova, N. (1) 51–79
 Mauw, S., see Sun, Y. (4) 437–459
 Myers, A. and M. Backes, Preface (6) 635–636
- Palamidessi, C., see Alvim, M.S. (1) 3–50
 Pang, J., see Sun, Y. (4) 437–459
 Pfenning, F., see Garg, D. (4) 353–391
 Prabhu, P., see Bowen, B.M. (2,3) 199–221
 Pretschner, A., see Barthe, G. (4) 307–308
- Ranise, S., see Armando, A. (4) 309–352
 Ray, I., see Adaikkalavan, R. (5) 547–581
- Samarati, P., see Bezzi, M. (4) 393–436
 Samarati, P., see Ciriani, V. (5) 463–508
 Sassi, R., see Bezzi, M. (4) 393–436
 Shehab, M., see Ahn, G.-J. (2,3) 223–257
 Stakhanova, N., C. Strasburg, S. Basu and J.S. Wong, Towards cost-sensitive assessment of intrusion response selection (2,3) 169–198
 Stolfo, S.J., see Bowen, B.M. (2,3) 199–221

- Strasburg, C., see Stakhanova, N. (2,3) 169–198
- Sun, Y., C. Zhang, J. Pang, B. Alcalde and S. Mauw, A trust-augmented voting scheme for collaborative privacy management (4) 437–459
- Truderung, T., see Küsters, R. (6) 709–764
- Vaidya, J., see Hong, Y. (5) 583–634
- Vogt, A., see Küsters, R. (6) 709–764
- Wong, J.S., see Stakhanova, N. (2,3) 169–198
- Xie, X., see Adaikkalavan, R. (5) 547–581
- Zhang, C., see Sun, Y. (4) 437–459
- Zhou, H. and S.N. Foley, Fast automatic security protocol generation (2,3) 119–167