

Author Index Volume 15 (2007)

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

- Backes, M., D. Basin and M. Waidner, Preface (6) 561–561
Baras, J.S., see Radosavac, S. (1) 103–128
Barthe, G. and L. Prensa Nieto, Secure information flow for a concurrent language with scheduling (6) 619–661
Basin, D., see Backes, M. (6) 561–561
Bertino, E., see Bhargav-Spantzel, A. (5) 529–560
Bhargav-Spantzel, A., J. Camenisch, T. Gross and D. Sommer, User centrality: A taxonomy and open issues (5) 493–527
Bhargav-Spantzel, A., A.C. Squicciarini, S. Modi, M. Young, E. Bertino and S.J. Elliott, Privacy preserving multi-factor authentication with biometrics (5) 529–560
Bossi, A., C. Piazza and S. Rossi, Compositional information flow security for concurrent programs (3) 373–416
Bugliesi, M., R. Focardi and M. Maffei, Dynamic types for authentication (6) 563–617
Camenisch, J., see Bhargav-Spantzel, A. (5) 493–527
Cárdenas, A.A., see Radosavac, S. (1) 103–128
Casola, V., A. Mazzeo, N. Mazzocca and V. Vittorini, A policy-based methodology for security evaluation: A Security Metric for Public Key Infrastructures (2) 197–229
Chan, H., A. Perrig, B. Przydatek and D. Song, SIA: Secure information aggregation in sensor networks (1) 69–102
Chapin, P., see Skalka, C. (4) 447–489
Cheung, S., see Uribe, T.E. (6) 663–687
Clark, D., S. Hunt and P. Malacaria, A static analysis for quantifying information flow in a simple imperative language (3) 321–371
Corin, R., S. Etalle, P.H Hartel and A. Mader, Timed analysis of security protocols (6) 619–645
Di Pietro, R., see Zanin, G. (1) 171–196
Du, W., see Ning, P. (1) 1– 2
Elliott, S.J., see Bhargav-Spantzel, A. (5) 529–560
Etalle, S., see Corin, R. (6) 619–645
Focardi, R., see Bugliesi, M. (6) 563–617
Goto, A., Preface (5) 491–491
Gross, T., see Bhargav-Spantzel, A. (5) 493–527

- Hartel, P.H., see Corin, R. (6) 619–645
 Hejmo, M., see Zouridaki, C. (1) 3– 38
 Hubaux, J.-P., see Raya, M. (1) 39– 68
 Hunt, S., see Clark, D. (3) 321–371
- Jajodia, S., see Wang, L. (4) 417–445
- Li, N., see Tripunitara, M.V. (2) 231–272
 Li, Y., see Wang, L. (4) 417–445
- Mader, A., see Corin, R. (6) 619–645
 Maffei, M., see Bugliesi, M. (6) 563–617
 Malacaria, P., see Clark, D. (3) 321–371
 Mancini, L.V., see Zanin, G. (1) 171–196
 Mark, B.L., see Zouridaki, C. (1) 3– 38
 Mazzeo, A., see Casola, V. (2) 197–229
 Mazzocca, N., see Casola, V. (2) 197–229
 Modi, S., see Bhargav-Spantzel, A. (5) 529–560
 Moronski, J., see Skormin, V. (2) 273–301
 Moustakides, G.V., see Radosavac, S. (1) 103–128
- Ning, P. and W. Du, Message from the Guest Editors (1) 1– 2
- Perrig, A., see Chan, H. (1) 69–102
 Piazza, C., see Bossi, A. (3) 373–416
 Prena Nieto, L., see Barthe, G. (6) 619–661
 Przydatek, B., see Chan, H. (1) 69–102
- Radosavac, S., A.A. Cárdenas, J.S. Baras and G.V. Moustakides, Detecting IEEE 802.11 MAC layer misbehavior in ad hoc networks: Robust strategies against individual and colluding attackers (1) 103–128
 Raya, M. and J.-P. Hubaux, Securing vehicular ad hoc networks (1) 39– 68
 Rossi, S., see Bossi, A. (3) 373–416
- Skalka, C., X.S. Wang and P. Chapin, Risk management for distributed authorization (4) 447–489
- Skormin, V., A. Volynkin, D. Summerville and J. Moronski, Prevention of information attacks by run-time detection of self-replication in computer codes (2) 273–301
 Sommer, D., see Bhargav-Spantzel, A. (5) 493–527
 Song, D., see Chan, H. (1) 69–102
 Squicciarini, A.C., see Bhargav-Spantzel, A. (5) 529–560
 Summerville, D., see Skormin, V. (2) 273–301
- Thomas, R.K., see Zouridaki, C. (1) 3– 38
 Tripunitara, M.V. and N. Li, A theory for comparing the expressive power of access control models (2) 231–272

- Uribe, T.E. and S. Cheung, Automatic analysis of firewall and network intrusion detection system configurations (6) 663–687
- Vittorini, V., see Casola, V. (2) 197–229
- Volynkin, A., see Skormin, V. (2) 273–301
- Waidner, M., see Backes, M. (6) 561–561
- Wang, L., Y. Li, S. Jajodia and D. Wijesekera, Parity-based inference control for multi-dimensional range sum queries (4) 417–445
- Wang, X.S., see Skalka, C. (4) 447–489
- Wehner, S., Analyzing worms and network traffic using compression (3) 303–320
- Wijesekera, D., see Wang, L. (4) 417–445
- Xu, S., On the security of group communication schemes (1) 129–169
- Young, M., see Bhargav-Spantzel, A. (5) 529–560
- Zanin, G., R. Di Pietro and L.V. Mancini, Robust RSA distributed signatures for large-scale long-lived ad hoc networks (1) 171–196
- Zouridaki, C., B.L. Mark, M. Hejmo and R.K. Thomas, Hermes: A quantitative trust establishment framework for reliable data packet delivery in MANETs (1) 3– 38