

Author Index Volume 14 (2006)

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

Aïmeur, E., G. Brassard and F.S. Mani Onana, Blind Electronic Commerce	(6) 535–559
Bertino, E., see Bhargav-Spantzel, A.	(3) 269–300
Bhargav-Spantzel, A., A.C. Squicciarini and E. Bertino, Establishing and protecting digital identity in federation systems	(3) 269–300
Blyth, A. and P. Thomas, Performing real-time threat assessment of security incidents using data fusion of IDS logs	(6) 513–534
Braghin, C., D. Gorla and V. Sassone, Role-based access control for a distributed calculus	(2) 113–155
Brassard, G., see Aïmeur, E.	(6) 535–559
Buchmann, J., see Lippert, M.	(5) 419–439
Candebat, T. and D. Gray, Secure pseudonym management using mediated identity-based encryption	(3) 249–267
Cimato, S., A. Cresti and P. D’Arco, A unified model for unconditionally secure key distribution	(1) 45–64
Cortier, V., S. Delaune and P. Lafourcade, A survey of algebraic properties used in cryptographic protocols	(1) 1–43
Cresti, A., see Cimato, S.	(1) 45–64
D’Arco, P., see Cimato, S.	(1) 45–64
Delaune, S., see Cortier, V.	(1) 1–43
Eamani, A.K. and A. Prasad Sistla, Language based policy analysis in a SPKI Trust Management System	(4) 327–357
Focardi, R., Preface	(2) 111–111
Focardi, R. and S. Rossi, Information flow security in dynamic contexts	(1) 65–110
Gao, L., see Xia, J.	(4) 359–387
Gorla, D., see Braghin, C.	(2) 113–155
Goto, A., Preface	(3) 247–247
Gray, D., see Candebat, T.	(3) 249–267
Jajodia, S., see Zhu, S.	(4) 301–325
Kang, M.-C., see Zhou, J.	(5) 389–390
Karatsiolis, V., see Lippert, M.	(5) 419–439
Kwiat, K., see Xia, J.	(4) 359–387

- Lafourcade, P., see Cortier, V. (1) 1–43
- Lippert, M., V. Karatsiolis, A. Wiesmaier and J. Buchmann, Life-cycle management of X.509 certificates based on LDAP directories (5) 419–439
- Lopez, J., Unleashing public-key cryptography in wireless sensor networks (5) 469–482
- Mani Onana, F.S., see Aïmeur, E. (6) 535–559
- McDaniel, P. and A. Prakash, Enforcing provisioning and authorization policy in the Antigone system (6) 483–511
- Myers, A.C., A. Sabelfeld and S. Zdancewic, Enforcing Robust Declassification and Qualified Robustness (2) 157–196
- Norman, G. and V. Shmatikov, Analysis of probabilistic contract signing (6) 561–589
- Pereira, O. and J.-J. Quisquater, On the impossibility of building secure Cliques-type authenticated group key agreement protocols (2) 197–246
- Prakash, A., see McDaniel, P. (6) 483–511
- Prasad Sistla, A., see Eamani, A.K. (4) 327–357
- Price, G., Public Key Infrastructures: A research agenda (5) 391–417
- Quisquater, J.-J., see Pereira, O. (2) 197–246
- Rossi, S., see Focardi, R. (1) 65–110
- Sabelfeld, A., see Myers, A.C. (2) 157–196
- Sassone, V., see Braghin, C. (2) 113–155
- Setia, S., see Zhu, S. (4) 301–325
- Shmatikov, V., see Norman, G. (6) 561–589
- Smith, G., Improved typings for probabilistic noninterference in a multi-threaded language (6) 591–623
- Squicciarini, A.C., see Bhargav-Spantzel, A. (3) 269–300
- Thomas, P., see Blyth, A. (6) 513–534
- Vangala, S., see Xia, J. (4) 359–387
- Wang, G., Generic non-repudiation protocols supporting transparent off-line TTP (5) 441–467
- Wiesmaier, A., see Lippert, M. (5) 419–439
- Wu, J., see Xia, J. (4) 359–387
- Xia, J., S. Vangala, J. Wu, L. Gao and K. Kwiat, Effective worm detection for various scan techniques (4) 359–387
- Xu, S., see Zhu, S. (4) 301–325
- Zdancewic, S., see Myers, A.C. (2) 157–196
- Zhou, J. and M.-C. Kang, Preface (5) 389–390
- Zhu, S., S. Setia, S. Xu and S. Jajodia, GKMPAN: An Efficient Group Rekeying Scheme for Secure Multicast in Ad-Hoc Networks (4) 301–325