

Author Index Volume 16 (2008)

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

Akl, S.G., see Kayem, A.V.D.M.	(3) 289–309
Alam, M., M. Hafner and R. Breu, Constraint based role based access control in the SECTET-framework	(2) 223–260
Alves-Foss, J., see Zhou, J.	(2) 107–131
Ardagna, C.A., M. Cremonini, S. De Capitani di Vimercati and P. Samarati, A privacy-aware access control system	(4) 369–397
Atluri, V., H. Shin and J. Vaidya, Efficient security policy enforcement for the mobile environment	(4) 439–475
Backes, M., B. Pfitzmann and A. Scedrov, Key-dependent message security under active attacks – BRSIM/UC-soundness of Dolev–Yao-style encryption with key cycles	(5) 497–530
Belsis, P., K. Fragos, S. Gritzalis and C. Skourlas, Applying effective feature selection techniques with hierarchical mixtures of experts for spam classification	(6) 761–790
Bhargavan, K., see Corin, R.	(5) 573–636
Bîrjoveanu, C.V., see Țiplea, F.L.	(6) 689–712
Biskup, J. and L. Wiese, Preprocessing for controlled query evaluation with availability policy	(4) 477–494
Boureau, I., see Țiplea, F.L.	(6) 689–712
Breu, R., see Alam, M.	(2) 223–260
Casassa Mont, M. and R. Thyne, Privacy policy enforcement in enterprises with identity management solutions	(2) 133–163
Chatzikokolakis, K., C. Palamidessi and P. Panangaden, On the Bayes risk in information-hiding protocols	(5) 531–571
Corin, R., P.-M. Deniélou, C. Fournet, K. Bhargavan and J. Leifer, A secure compiler for session abstractions	(5) 573–636
Cremonini, M., see Ardagna, C.A.	(4) 369–397
Damiani, E., Guest Editorial	(4) 367–368
Dasgupta, P., see Wang, L.	(3) 311–339
De Capitani di Vimercati, S., see Ardagna, C.A.	(4) 369–397
Deniélou, P.-M., see Corin, R.	(5) 573–636
Elbirt, A.J., Accelerated AES implementations via generalized instruction set extensions	(3) 265–288
Enck, W., see Traynor, P.	(6) 713–742
Enea, C., see Țiplea, F.L.	(6) 689–712

- Fournet, C., see Corin, R. (5) 573–636
 Fragos, K., see Belsis, P. (6) 761–790
- Ghorbani, A.A., see Nayyar, H. (2) 165–197
 Ghorbani, A.A., see Yee, G.O.M. (2) 103–106
 Goodrich, M.T., R. Tamassia and D. (Daphne) Yao, Notarized federated ID management and authentication (4) 399–418
 Gritzalis, S., see Belsis, P. (6) 761–790
 Grove, D., see Murray, T. (6) 743–759
 Guelev, D.P., see Zhang, N. (1) 1–61
- Hafner, M., see Alam, M. (2) 223–260
 Hagen, J.M., T.K. Sivertsen and C. Rong, Protection against unauthorized access and computer crime in Norwegian enterprises (3) 341–366
 Hovestadt, L., see Spindler, T. (2) 199–222
 Hung, P.C.K., see Yee, G.O.M. (2) 103–106
- Jajodia, S., see Wang, L. (4) 419–437
- Kayem, A.V.D.M., S.G. Akl and P. Martin, On replacing cryptographic keys in hierarchical key management systems (3) 289–309
 Krukow, K., M. Nielsen and V. Sassone, A logical framework for history-based access control and reputation systems (1) 63–101
- La Porta, T., see Traynor, P. (6) 713–742
 Leifer, J., see Corin, R. (5) 573–636
- Martin, P., see Kayem, A.V.D.M. (3) 289–309
 McDaniel, P., see Traynor, P. (6) 713–742
 Murray, T. and D. Grove, Non-delegatable authorities in capability systems (6) 743–759
- Nayyar, H. and A.A. Ghorbani, Approximate autoregressive modeling for network attack detection (2) 165–197
 Nielsen, M., see Krukow, K. (1) 63–101
- Palamidessi, C., see Chatzikokolakis, K. (5) 531–571
 Panangaden, P., see Chatzikokolakis, K. (5) 531–571
 Pfitzmann, B., see Backes, M. (5) 497–530
- Rong, C., see Hagen, J.M. (3) 341–366
 Rong, C., see Yee, G.O.M. (3) 261–264
 Roth, D., see Spindler, T. (2) 199–222
 Ryan, M., see Zhang, N. (1) 1–61
- Sabelfeld, A., Preface (5) 495–495
 Samarati, P., see Ardagna, C.A. (4) 369–397
 Sassone, V., see Krukow, K. (1) 63–101

- Scedrov, A., see Backes, M. (5) 497–530
- Shin, H., see Atluri, V. (4) 439–475
- Shroff, P., S.F. Smith and M. Thober, Securing information flow via dynamic capture of dependencies (5) 637–688
- Singhal, A., see Wang, L. (4) 419–437
- Sivertsen, T.K., see Hagen, J.M. (3) 341–366
- Skourlas, C., see Belsis, P. (6) 761–790
- Smith, S.F., see Shroff, P. (5) 637–688
- Spindler, T., C. Wartmann, L. Hovestadt, D. Roth, L. Van Gool and A. Steffen, Privacy in video surveilled spaces (2) 199–222
- Steffen, A., see Spindler, T. (2) 199–222
- Tamassia, R., see Goodrich, M.T. (4) 399–418
- Thober, M., see Shroff, P. (5) 637–688
- Thyne, R., see Casassa Mont, M. (2) 133–163
- Țiplea, F.L., C.V. Bîrjoveanu, C. Enea and I. Boureanu, Secrecy for bounded security protocols with freshness check is NEXPTIME-complete (6) 689–712
- Traynor, P., W. Enck, P. McDaniel and T. La Porta, Exploiting open functionality in SMS-capable cellular networks (6) 713–742
- Vaidya, J., see Atluri, V. (4) 439–475
- Van Gool, L., see Spindler, T. (2) 199–222
- Wang, L. and P. Dasgupta, Coprocessor-based hierarchical trust management for software integrity and digital identity protection (3) 311–339
- Wang, L., C. Yao, A. Singhal and S. Jajodia, Implementing interactive analysis of attack graphs using relational databases (4) 419–437
- Wartmann, C., see Spindler, T. (2) 199–222
- Wiese, L., see Biskup, J. (4) 477–494
- Yang, L.T., see Yee, G.O.M. (3) 261–264
- Yao, C., see Wang, L. (4) 419–437
- Yao, D. (Daphne), see Goodrich, M.T. (4) 399–418
- Yee, G.O.M., A.A. Ghorbani and P.C.K. Hung, Guest Editors' Introduction (2) 103–106
- Yee, G.O.M., C. Rong and L.T. Yang, Guest Editors' Introduction (3) 261–264
- Zhang, N., M. Ryan and D.P. Guelev, Synthesising verified access control systems through model checking (1) 1–61
- Zhou, J. and J. Alves-Foss, Security policy refinement and enforcement for the design of multi-level secure systems (2) 107–131