

## Author Index Volume 25 (2017)

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

- Arden, O., see Liu, J. (4,5) 367–426  
Assadsolimani, B., see Wüller, S. (1) 59– 81
- Ban Kirigin, T., see Kanovich, M. (6) 585–630  
Bauer, L., see Murray, T. (4,5) 319–321
- Broberg, N., B. van Delft and D. Sands, Paragon – Practical programming with information flow control (4,5) 323–365
- Carminati, M., see Continella, A. (2) 117–137  
Chen, B. and R. Curtmola, Remote data integrity checking with server-side repair (6) 537–584  
Cheng, Y., Y. Li, R. Deng, L. Ying and W. He, A study on a feasible no-root approach on Android (3) 231–253  
Chi, M., see Choo, E. (3) 283–318
- Choo, E., T. Yu and M. Chi, Detecting opinion spammer groups and spam targets through community discovery and sentiment analysis (3) 283–318  
Compagna, L., see dos Santos, D.R. (3) 255–282
- Continella, A., M. Carminati, M. Polino, A. Lanzi, S. Zanero and F. Maggi, Prometheus: Analyzing WebInject-based information stealers (2) 117–137  
Cortier, V. and C. Wiedling, A formal analysis of the Norwegian E-voting protocol (1) 21– 57
- Crampton, J., N. Farley, G. Gutin, M. Jones and B. Poettering, Cryptographic enforcement of information flow policies without public information via tree partitions (6) 511–535
- Crampton, J., G. Gutin, D. Karapetyan and R. Watrigant, The bi-objective workflow satisfiability problem and workflow resiliency (1) 83–115
- Curtmola, R., see Chen, B. (6) 537–584
- Deng, R., see Cheng, Y. (3) 231–253  
dos Santos, D.R., S. Ranise, L. Compagna and S.E. Ponta, Automatically finding execution scenarios to deploy security-sensitive workflows (3) 255–282
- Farley, N., see Crampton, J. (6) 511–535  
Förg, F., see Wüller, S. (1) 59– 81
- Gao, S., see Mohamed, M. (3) 205–230  
George, M.D., see Liu, J. (4,5) 367–426
- Giffin, D., A. Levy, D. Stefan, D. Terei, D. Mazières, J. Mitchell and A. Russo, Hails: Protecting data privacy in untrusted web applications (4,5) 427–461
- Guan, A. and W.-G. Tzeng, A secret key establishment protocol for wireless networks using noisy channels (2) 139–151
- Guggemos, T., see Migault, D. (2) 173–203
- Gutin, G., see Crampton, J. (1) 83–115

- Gutin, G., see Crampton, J. (6) 511–535
- Halpern, J.Y., From qualitative to quantitative proofs of security properties using first-order conditional logic (1) 1– 19  
He, W., see Cheng, Y. (3) 231–253
- Jones, M., see Crampton, J. (6) 511–535
- Kanovich, M., T. Ban Kirigin, V. Nigam, A. Scedrov and C. Talcott, Time, computational complexity, and probability in the analysis of distance-bounding protocols (6) 585–630
- Karapetyan, D., see Crampton, J. (1) 83–115
- Killian, S., see Migault, D. (2) 173–203
- Kumaraguru, P., see Mohamed, M. (3) 205–230
- Lanzi, A., see Continella, A. (2) 117–137
- Laurent, M., see Migault, D. (2) 173–203
- Levy, A., see Giffin, D. (4,5) 427–461
- Li, Y., see Cheng, Y. (3) 231–253
- Lin, C.-Y. and W.-G. Tzeng, Strategy analysis for cloud storage reliability management based on game theory (2) 153–171
- Liu, J., O. Arden, M.D. George and A.C. Myers, Fabric: Building open distributed systems securely by construction (4,5) 367–426
- Maggi, F., see Continella, A. (2) 117–137
- Mayer, D., see Wüller, S. (1) 59– 81
- Mazières, D., see Giffin, D. (4,5) 427–461
- Meyer, U., see Wüller, S. (1) 59– 81
- Migault, D., T. Guggemos, S. Killian, M. Laurent, G. Pujolle and J.P. Wary, Diet-ESP: IP layer security for IoT (2) 173–203
- Mitchell, J., see Giffin, D. (4,5) 427–461
- Mohamed, M., S. Gao, N. Sachdeva, N. Saxena, C. Zhang, P. Kumaraguru and P.C. Van Oorschot, On the security and usability of dynamic cognitive game CAPTCHAs (3) 205–230
- Murray, T., A. Sabelfeld and L. Bauer, Guest Editorial. Special issue on verified information flow security (4,5) 319–321
- Myers, A.C., see Liu, J. (4,5) 367–426
- Nigam, V., see Kanovich, M. (6) 585–630
- Poettering, B., see Crampton, J. (6) 511–535
- Polino, M., see Continella, A. (2) 117–137
- Ponta, S.E., see dos Santos, D.R. (3) 255–282
- Pujolle, G., see Migault, D. (2) 173–203
- Ranise, S., see dos Santos, D.R. (3) 255–282
- Rocchetto, M., L. Viganò and M. Volpe, An interpolation-based method for the verification of security protocols (6) 463–510
- Russo, A., see Giffin, D. (4,5) 427–461
- Sabelfeld, A., see Murray, T. (4,5) 319–321
- Sachdeva, N., see Mohamed, M. (3) 205–230

- Sands, D., see Broberg, N. (4,5) 323–365  
Saxena, N., see Mohamed, M. (3) 205–230  
Scedrov, A., see Kanovich, M. (6) 585–630  
Schüppen, S., see Wüller, S. (1) 59– 81  
Stefan, D., see Giffin, D. (4,5) 427–461
- Talcott, C., see Kanovich, M. (6) 585–630  
Terei, D., see Giffin, D. (4,5) 427–461  
Tzeng, W.-G., see Guan, A. (2) 139–151  
Tzeng, W.-G., see Lin, C.-Y. (2) 153–171
- van Delft, B., see Broberg, N. (4,5) 323–365  
Van Oorschot, P.C., see Mohamed, M. (3) 205–230  
Viganò, L., see Rocchetto, M. (6) 463–510  
Volpe, M., see Rocchetto, M. (6) 463–510
- Wary, J.P., see Migault, D. (2) 173–203  
Watrigant, R., see Crampton, J. (1) 83–115  
Wetzel, S., see Wüller, S. (1) 59– 81  
Wiedling, C., see Cortier, V. (1) 21– 57
- Wüller, S., D. Mayer, F. Förge, S. Schüppen, B. Assadsolimani, U. Meyer and S. Wetzel, Designing privacy-preserving interval operations based on homomorphic encryption and secret sharing techniques (1) 59– 81
- Ying, L., see Cheng, Y. (3) 231–253  
Yu, T., see Choo, E. (3) 283–318
- Zanero, S., see Continella, A. (2) 117–137  
Zhang, C., see Mohamed, M. (3) 205–230