

Список литературы

- [Gauthier et al.(2011)Gauthier, Letarte, Lavoie, and Merlo] François Gauthier, Dominic Letarte, Thierry Lavoie, and Ettore Merlo. Extraction and comprehension of moodle’s access control model: A case study. In *Ninth Annual Conference on Privacy, Security and Trust, PST 2011, 19-21 July, 2011, Montreal, Québec, Canada*, pages 44–51. IEEE, 2011. doi: 10.1109/PST.2011.5971962. URL <https://doi.org/10.1109/PST.2011.5971962>.
- [Letarte et al.(2011)Letarte, Gauthier, and Merlo] Dominic Letarte, François Gauthier, and Ettore Merlo. Security model evolution of PHP web applications. In *Fourth IEEE International Conference on Software Testing, Verification and Validation, ICST 2011, Berlin, Germany, March 21-25, 2011*, pages 289–298. IEEE Computer Society, 2011. doi: 10.1109/ICST.2011.36. URL <https://doi.org/10.1109/ICST.2011.36>.
- [Gauthier and Merlo(2012)] François Gauthier and Ettore Merlo. Fast detection of access control vulnerabilities in PHP applications. In *19th Working Conference on Reverse Engineering, WCRE 2012, Kingston, ON, Canada, October 15-18, 2012*, pages 247–256. IEEE Computer Society, 2012. doi: 10.1109/WCRE.2012.34. URL <https://doi.org/10.1109/WCRE.2012.34>.
- [Letarte et al.(2012)Letarte, Gauthier, Merlo, Sutanyong, and Zuzarte] Dominic Letarte, François Gauthier, Ettore Merlo, Nattavut Sutanyong, and Calisto Zuzarte. Targeted genetic test SQL generation for the DB2 database. In Eric Lo and Florian Waas, editors, *Proceedings of the Fifth International Workshop on Testing Database Systems, DBTest 2012, Scottsdale, AZ, USA, May 21, 2012*, page 5. ACM, 2012. doi: 10.1145/2304510.2304517. URL <https://doi.org/10.1145/2304510.2304517>.
- [Gauthier and Merlo(2012)] François Gauthier and Ettore Merlo. Alias-aware propagation of simple pattern-based properties in PHP applications. In *12th IEEE International Working Conference on Source Code Analysis and Manipulation, SCAM 2012, Riva del Garda, Italy, September 23-24, 2012*, pages 44–53. IEEE Computer Society, 2012. doi: 10.1109/SCAM.2012.19. URL <https://doi.org/10.1109/SCAM.2012.19>.