Index of /materials/sg2015

<u>Name</u>	<u>Last</u> <u>modified</u>	<u>Size</u>
Parent Directory		-
CLOSING NOTE - Dhillon Kannabhiran.pdf	2015-10- 16 12:33	183K
D1 - Alfonso De Gregorio - Extortion and Cooperation in the Zero-Day Market.pdf	2015-10- 14 11:13	
D1 - Chris Rouland - Understanding the IoT from DC to 10Ghz.pdf	2015-10- 14 12:23	22M
D1 - Dawid Czagan - Hacking Cookies in Modern Web Applications and Browsers.pdf	2015-10- 14 06:40	75K
D1 - Julien Lenoir - Implementing Your Own Generic Unpacker.pdf	2015-10- 14 05:53	2.3M
D1 - Lyon Yang - Advanced SOHO Router Exploitation.pdf	2015-10- 14 08:40	
D1 - Marina Krotofil - Hacking Chemical Plants for Competition and Extortion.pdf	2015-10- 14 10:02	
D2 - Eleanor Saitta - Security Design and High Risk Users.pdf	2015-10- 15 12:12	
D2 - Fatih Ozavci - VolP Wars - Destroying Jar Jar Lync.pdf	2015-10- 27 01:35	
D2 - Marco Balduzzi and Vincenzo Ciancaglini - Cybercrime in the Deep Web.pdf	2015-10- 15 05:35	
D2 - Ryan Welton and Marco Grassi - Current State of Android Privilege Escalation.pdf	2015-10- 15 13:17	
D2 - Valerie Thomas - Attacking Physical Access Systems.pdf	2015-10- 15 09:46	M88
D2 - Xeno Kovah - Thunderstrike 2 - Sith Strike.pdf	2015-10- 16 04:25	52M
D3 - Dmitry Chastuhin - SAP Afaria - One SMS to Hack a Company.pdf	2015-10- 16 05:16	15M
D3 - Felix Wilhelm - Attacking the FireEye MPS.pdf	2015-10- 16 11:26	18M
D3 - Katie Kleemola and Anthony Lai - Case Study of Targeted Attacks in Asia.pdf	2015-10- 16 08:56	11M
D3 - Marc Heuse - Hiding in Complexity.pdf	2015-10- 16 06:18	823K
D3 - Wen Xu - Root Hundreds and Thousands of Android Devices with One Generic Exploit.pdf	2015-10- 16 09:29	
KEYNOTE 1 - Kristin Lovejoy - Our Daily Struggle to Balance National Security Interests and Civil Liberties at the Ground Level .pdf	2015-10- 14 05:17	
KEYNOTE 2 - Ofir Arkin - Security in a World Out of Our Control - NO SLIDES.pdf	2015-10- 15 10:53	0
KEYNOTE 3 - Winn Schwartau - Analogue Network Security.pdf	2015-10- 16 08:32	56M
KEYNOTE 4 (CLOSING) - Barry Greene - Can Vendors Ever Provide Secure Solutions?.pdf	2015-10- 16 12:31 2015-10-	

Description



Apache/2.4.7 (Ubuntu) Server at gsec.hitb.org Port 80