

[illegible]

338	Technical patterns for An increasingly lar	Powder J. Sci	2009	Proceedings of the International Conference on Digital Security 2009	Y	Yes	long term archiving sec	Security patterns	generic solution patterns	no	一般的	Yes	integrity and authenticity	N/A	N/A	N/A	N/A	case study	Analysis	Security specialist	N/A	N/A
339	TESMA: A tool for ver	Because software	Kobashi T. Ysc	2010	Security and Communication Networks	Y	Yes	testing tool of security	both	Security Requirement patterns	一般的	No	N/A	N/A	N/A	N/A	N/A	experiment	Requirement or	Software designer	N/A	N/A
340	The credentials pattern	In this paper we de	Morrison P. Fc	2009	ICUPAT 2009 - 1st Pacific Languages	Y	No	credentials pattern	Security patterns	credentials patterns	一般的	No	availability	N/A	N/A	N/A	N/A	Example	architecture	Software designers	N/A	N/A
341	The history-based audit	the propose a secu	Greig J.G. Dm	2014	ACM International Conference. Proceeding Series	Y	Yes	The history-based audit	Security patterns	Authentication patterns	一般的	No	Confidentiality, availability, authentication	N/A	N/A	N/A	N/A	Example	Operation and	malware provider	N/A	N/A
342	The ISDP framework	It the rapid growth	Alkassayer A. A	2009	Communications in Computer and Information Science	38	Y	integrating security pat	Security patterns (and ata	none (S18)	一般的	Yes	Confidentiality, integrity	N/A	N/A	N/A	N/A	Example	Requirement, archi	Software designer, software developer	N/A	N/A
343	The nature of order	It the rapid growth	Alkassayer A. A	2012	Information and Software Technology	51-12	Y	Pattern language for sec	Security patterns	none (S18)	一般的	Yes	Confidentiality, integrity	N/A	N/A	N/A	N/A	Example	Architecture, or op	Software designer or security specialist	N/A	N/A
344	The practical applicat	these practices are	Gutierrez S. R	2009	Information and Software Technology	51-12	Y	realization of process (lifo)	Security patterns	none (S18)	一般的	Yes	Confidentiality, integrity	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
345	The secure blackboard	This paper present	Ortega-Azcon	2009	PLM - 13th Conference on Pattern Languages of Programs. Proceeding	34-47	Y	security of blackboard	Security patterns	blackboard pattern	一般的	Yes	Confidentiality, integrity	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
347	The security survey as	The SCADA system	Shahzad A. M	2014	Journal of Computer Science	10-10	Y	the security for SCADA	Security patterns	architecture pattern for SCADA communication	一般的	No	Confidentiality, integrity, availability, authentication, etc	N/A	N/A	N/A	N/A	Example	Implementation	Security specialist	N/A	N/A
348	The Security Twin Pea	The feedback from	Hayman T. Ysc	2011	Security and Communication Networks	34-47	Y	the security peaks mod	Security patterns	architectural security pattern for sec-developers	一般的	Yes	Confidentiality, integrity, availability, authentication, etc	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
349	Thinking towards a sat	predicate Based Ed	Muyek-H	2012	Security and Communication Networks	34-47	Y	Data Security, Cryptogr	Security patterns, deploy	Direct Authentication, Brokered	一般的	Yes	Confidentiality, integrity	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
354	Threat and counterme	Recently, cloud com	Okubo T. Wsc	2016	Security and Communication Networks	34-47	Y	security, operation, cli	Security pattern, Threat	SBAG, etc	一般的	Yes	Confidentiality, integrity	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
355	Threat assessment in	Cloud computing	Alarand P. Ryd	2016	Security and Communication Networks	34-47	Y	Cloud Computing, Thre	Security pattern	Minerfield, subject descriptor, etc	一般的	No	Confidentiality, Integrity and Availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
358	Towards a better int	Security has secu	Bouaziz R. Hm	2011	Component-based software engineering	20-29	Y	Component-based app	Security pattern	Authentication, authorization, del	一般的	No	Confidentiality, integrity, availability, authentication, etc	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
359	Towards a classificat	Developing secure	Graziano A. Dc	2009	Proceedings of the 10th International Network Conference. INC 2009	34-47	Y	Component-based app	Security pattern	Authentication, authorization, del	一般的	No	Confidentiality, integrity, availability, authentication, etc	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
360	Towards a conceptual	We introduce secu	Backwell C	2014	Information and Software Technology	51-12	Y	Conceptual Framework	Security pattern	N/A (like survey on ways of org)	一般的	No	Confidentiality, integrity and availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
361	Towards a framework	(Despite the abund	Breaux T.D. Hc	2012	Security and Communication Networks	34-47	Y	Requirements engineer	Requirements pattern	Requirements pattern (taxon)	一般的	No	Confidentiality, integrity and availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
362	Towards a generic pro	interdependencies	Fuchs A. Gm	2009	Proceedings of the 10th International Network Conference. INC 2009	34-47	Y	Security pattern integ	Security pattern	SSL, TPM	一般的	No	Confidentiality and integrity	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
363	Towards a MOF 2.0	The SECTET fram	Haffer M. Alm	2008	Security and Communication Networks	34-47	Y	MOF 2.0, Domain Arc	Security pattern	SBAG	一般的	No	Confidentiality and integrity	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
364	Towards a pattern-ba	Methodologies for	Ortiz R. Mm	2011	Security and Communication Networks	34-47	Y	Pattern-Based Security	Security pattern, misuse pa	N/A	一般的	No	Confidentiality and integrity	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
365	Towards compliant re	Business software	Fernandez E.B	2015	Security and Communication Networks	34-47	Y	Business software	Security pattern	Authentication, authorization, etc	一般的	No	Confidentiality and integrity	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
366	Towards continuous in	Requirement engin	Kozlov D. Oa	2010	DEUR Workshop Proceedings	104	Y	SREBP - information sec	Security pattern	SPR1 - deals with confidential d	一般的	No	Confidentiality, integrity and availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
367	Towards developin	Security as one of	Alarand P. Ryd	2014	Security and Communication Networks	34-47	Y	Security as one of	Security pattern	Authentication, authorization, etc	一般的	No	Confidentiality, integrity and availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
369	Towards secur	Inter The research com	Engin G.G. Ic	2014	ACM International Conference. Proceeding Series	14	Y	Inter-Cloud, Cloud Fede	Security pattern, misuse pa	Trust, identity, federation, secur	一般的	Yes	Confidentiality, integrity and availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
371	Two patterns for web	Patterns are used	Fernandez E.B	2004	Proceedings of the International Conference on Internet Computing. ICIN	2	Y	web service	Security pattern	SBAG, Application Framework, Auth	一般的	Yes	Confidentiality, integrity and availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
374	Understanding securit	Increasingly, secu	Bryl A.	2014	Security and Communication Networks	34-47	Y	Understanding securit	Security pattern	Authentication, authorization, etc	一般的	Yes	Confidentiality, integrity and availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
375	Usability and security	Some authors argu	Fernera A. Rv	2009	Proceedings of the International Conference on Internet Computing. ICIN	2	Y	Usability and security	Security pattern	Authentication, authorization, etc	一般的	Yes	Confidentiality, integrity and availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
377	Using patterns to anal	Web services are	Fernandez E.B	2006	Security and Communication Networks	34-47	Y	Using patterns to anal	Security pattern	Authentication, authorization, etc	一般的	Yes	Confidentiality, integrity and availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
378	Using proven Referen	The most effective	Hochman M.R	2018	Information (Switzerland)	7	Y	Using proven Referen	Security pattern	TCB subset security pattern	一般的	Yes	Confidentiality, integrity and availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
379	Using security pattern	We extend previous	Aziz B. Bm	2014	Security and Communication Networks	34-47	Y	Using security pattern	Security pattern	Authentication of Grid	一般的	Yes	Confidentiality, integrity and availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
380	Using security pattern	Measuring security	Hayman T. Ysc	2008	Security and Communication Networks	34-47	Y	Using security pattern	Security pattern	Authentication of Grid	一般的	Yes	Confidentiality, integrity and availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
381	Using security pattern	This chapter descri	Fernandez E.B	2010	Software Engineering for Secure Systems	34-47	Y	Using security pattern	Security pattern	Authentication of Grid	一般的	Yes	Confidentiality, integrity and availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
382	Using security pattern	Secure software de	Wagner R. Fm	2011	Security and Communication Networks	34-47	Y	Using security pattern	Security pattern	Authentication of Grid	一般的	Yes	Confidentiality, integrity and availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
383	Using UML and secur	Our introductory of	Fernandez E.B	2003	ASE Annual Conference and European Conference Proceedings	Y	Y	Using UML and secur	Security pattern	Authentication of Grid	一般的	Yes	Confidentiality, integrity and availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
385	Violating security de	Software develop	Kobashi T. Ysc	2013	Security and Communication Networks	34-47	Y	Violating security de	Security pattern	Authentication of Grid	一般的	Yes	Confidentiality, integrity and availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
386	Verifying implement	Although security	Yoshizawa M. L	2014	Security and Communication Networks	34-47	Y	Verifying implement	Security pattern	Authentication of Grid	一般的	Yes	Confidentiality, integrity and availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
387	Vulnerability-based se	A Security Pattern	Arand P. Ryd	2014	Security and Communication Networks	34-47	Y	Vulnerability-based se	Security pattern	Authentication of Grid	一般的	Yes	Confidentiality, integrity and availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
388	Web security patterns	Although security	Okubo T. Wsc	2000	Security and Communication Networks	34-47	Y	Web security patterns	Security pattern	Authentication of Grid	一般的	Yes	Confidentiality, integrity and availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A
391	XML content's securit	The recently, incre	Barthom T.S.M	2007	Information Technology Journal	61	Y	XML content's securit	Security pattern	Authentication of Grid	一般的	Yes	Confidentiality, integrity and availability	N/A	N/A	N/A	N/A	Example	architecture	Software designer	N/A	N/A

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