

Security-expertise aan universiteiten en kennisinstellingen in Nederland, Henk Mohanlal, SenterNovem & Rik D.T. Janssen, Technologiestichting STW

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Universiteit	Faculteit	Onderzoeks-groep	Onderzoeker	Expertise-gebied	Specifieke kennis	Emailadres	Telefoonnummer	Datum in lijst
TUD	Techniek Bestuur en Management	Informatie en Communicatie Technologie	Prof. R.W. Wagenaar	E-commerce, PKI	E-commerce, e-business, PKI, digitale handtekening, data-privacy,	r.w.wagenaar@tbm.tudelft.nl	015 2788077	23-8-2005
TUD	Techniek Bestuur en Management	Informatie en Communicatie Technologie	Dr.ir. S. Daskapan	E-commerce, PKI	Trust management, data privacy, dependable security	S.Daskapan@TBM.TUDelft.nl	015 2785700	23-8-2005
TUD	Techniek Bestuur en Management	Filosofie	Prof. M.J. van den Hoven	Security & Ethics	Privacy, ethiek, filosofie	m.j.vandenhoven@TBM.TUDelft.nl	015 2788547	23-8-2005
TUD	EWI	Informatie en Communicatietheorie	Prof.dr.ir. R.L. Lagendijk	DRM, digital copyright	DRM, Digital Watermarking, digital copyright, content protection	r.l.lagendijk@ewi.tudelft.nl	015 2783731	23-8-2005
TUD	EWI	Informatie en Communicatietheorie	Dr.ir. J.C.A. van der Lubbe	Information Security in general, Cryptology	Cryptografie, informatietheorie	j.c.a.vanderlubbe@ewi.tudelft.nl	015 2783878	23-8-2005
TUD	EWI	Network Architectures and Services	Prof. dr. ir. P Van Mieghem	Networksecurity	Robustness of networks	P.vanMieghem@EWI.TUDelft.NL	015 2782397	23-8-2005
TUD	EWI	Network Architectures and Services	dr.ir. F.A. Kuipers	Networksecurity	Robustness of networks	F.A.Kuipers@EWI.TUDelft.NL	015 2781347	23-8-2005
TUD	EWI	Circuits and Systems	Prof. dr. ir. P M Dewilde	Software Security	Robust system design	p.dewilde@EWI.TUDelft.NL	015 2785089	23-8-2005
TUD	EWI	Computer Engineering	Prof. dr. S Vassiliadis	Software Security	Robust system design	S.Vassiliadis@EWI.TUDelft.NL	015 2787146	23-8-2005
TUD	EWI	Software Engineering	dr.ing. L. Moonen	Software Security	Reverse engineering techniques for the detection of software security vulnerabilities	l.moonen@EWI.TUDelft.NL	015 2786411	23-8-2005
TUD	EWI	Knowledge Based Systems Group	dr. L J M Rothkrantz	Software Security	Crisismanagement	L.J.M.Rothkrantz@EWI.TUDelft.NL	015 2787504	23-8-2005
TUD	EWI	International Research Centre for Telecommunications-transmission and Radar	Prof.dr. A Yarovoy	Tracking & tracing	Radio transmission & UWB/ crisismanagement	A.Yarovoy@EWI.TUDelft.NL	015 2782496	23-8-2005
TUD	EWI	International Research Centre for Telecommunications-transmission and Radar	dr. H Nikookar	Tracking & tracing	Radio transmission & UWB	h.nikookar@ewi.tudelft.nl	015 2781389	23-8-2005

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TUD	EWI	International Research Centre for Telecommunications-transmission and Radar	Prof.dr.ir. L P Ligthart	Tracking & tracing	Radartechnology	L.P.Ligthart@irctr.TUdelft.NL	015 2786230	23-8-2005
UT	EWI	DIES	Prof. dr. Pieter Hartel	Network Security, DRM	Security in Distributed and Embedded Systems, Smart-cards, digital right management	pieter.hartel@utwente.nl	053 4892411	23-8-2005
UT	EWI	DIES	Dr. Sandro Etalle	Trust management, design and analysis of security protocols	Distributed trust management systems, digital right management, secure protocols engineering and verification, languages and systems for privacy protection	sandro.etalles@utwente.nl	053 4891195	23-8-2005
UT	EWI	DIES	Dr. Jeroen Doumen	Cryptography, Distributed trust management	Distributed trust management, applications of coding theory in cryptography	jeroen.doumen@utwente.nl	053 4892801	23-8-2005
UT	EWI	DIES	Dr. Jerry den Hartog	Trust management, smart-cards	logics for security, side channel attacks, security protocol verification, security policy analysis	jerry.denhartog@utwente.nl	053 4894563	23-8-2005
UT	EWI	DIES	Dr. Jan Cederquist	Security protocols	protocol design and verification, fair exchange and liveness properties	cederquistj@cs.utwente.nl	053 4892477	23-8-2005
UT	EWI	DACS	Prof. dr. Boudewijn Haverkort	Network Security	network management, traffic measurements, DoS	brh@cs.utwente.nl	053 4893766	23-8-2005
UT	EWI	DACS	Dr. Aiko Pras	Network Security	network management, traffic measurements, DoS	pras@cs.utwente.nl	053 4893778	23-8-2005
UT	EWI	DACS	Dr. ir. Sonia Heemstra de Groot	Telecom Security	Secure wireless communication	s.m.heemstradegroot@utwente.nl	053 4893760	23-8-2005
UT	EWI	SAS	Dr. ir. Raymond Veldhuis	Biometrics, pattern recognition, signal processing	Face recognition, fingerprint recognition, statistical pattern recognition	r.n.j.veldhuis@utwente.nl	053 4892838	23-8-2005
UT	EWI	SAS	Dr. ir. Asker Bazen	Biometrics, pattern recognition, signal processing	Face recognition, fingerprint recognition, statistical pattern recognition	a.m.bazen@utwente.nl	053 4893156	23-8-2005
UT	EWI	DB	Prof. dr. Willem Jonker	Security & Databases, DRM	Secure data management, DRM	Willem.Jonker@philips.com	053 4893782	23-8-2005
UT	EWI	DB	Dr. Ling Fen	Security & Databases	Secure data management	ling@cs.utwente.nl	053 4893772	23-8-2005
UT	EWI	DB	Dr. Nicolas Ancaux	Security & Databases	Privacy compliant infrastructure for context-aware applications	n.ancaux@utwente.nl	053 4894652	23-8-2005
UT	EWI	IS	Prof. dr. Roel Wieringa	Security Policies in enterprise information systems	policy specification, value-oriented requirements engineering	roelw@cs.utwente.nl	053 4894189	23-8-2005

Universiteit	Faculteit	Onderzoeks-groep	Onderzoeker	Expertise-gebied	Specifieke kennis	Emailadres	Telefoonnummer	Datum in lijst
UT	EWI	IS	Dr. Xiaomeng Su	Security & Economics	security requirement engineering, business modelling Cost benefit analysis of security/privacy attributes, risk analysis	x.su@ewi.utwente.nl	053 4894192	23-8-2005
UT	EWI	IS	Dr. Andreas Wombacher	Security in cross-organizational workflows	conflict resolution and access control in cross-organizational workflows	a.wombacher@utwente.nl	053 4893603	23-8-2005
UT	EWI	IS	Dr. Pascal van Eck	Security & IT governance	control frameworks, architecture	vaneck@cs.utwente.nl	053 4894648	23-8-2005
UT	EWI	WSB	Dr. Jan Willem Polderman	Software Security	systems theory, coding theory	j.w.polderman@math.utwente.nl	053 4893800	23-8-2005
UT	BBT	FWT	Prof. dr. Nelly Oudshoorn	Security & Healthcare	telemedicine, trust, user studies of new medical technologies and ICTs in healthcare organizations	n.e.j.oudshoorn@utwente.nl	053 4893344	23-8-2005
UT	BBT	FWT	Dr. Lynsey Dubbeld	Security & Healthcare	telemedicine, CCTV, data protection law, privacy and security in new medical technologies and ICTs	l.dubbeld@utwente.nl	053 4893301	23-8-2005
UT	BBT	SIS	Prof. dr. Jan van Dijk	Security & Sociology	User perspective of ICT, public and private electronic services, diversity in domestication of electronic services.	jan.vandijk@utwente.nl	053 4893286	23-8-2005
UT	BBT	FWT	Dr. Philip Breij	Security & Ethics	ethical aspects of privacy protection	p.a.e.brey@utwente.nl	053 4894426	23-8-2005
Telematica Instituut		INCA	Dr. Bob Hulsebosch	Information Security in general	Identity Management, Authentication and Authorization, Secure Mobile Communications, Context Sensitive Security, Privacy	bob.hulsebosch@telin.nl	053 4358494	23-8-2005
Telematica Instituut		INCA	Dr. Ir. Henk Eertink	Information Security in general	Authentication, Trust establishment, Secure Wireless Communication	henk.eertink@telin.nl	053 4850409	23-8-2005
Telematica Instituut		AIMS	Dr. Sorin Iacob	Biometrics	Face recognition	sorin.iacob@telin.nl	053 4850477	23-8-2005
Telematica Instituut		IS	Dhr. Roy Arends	Network Security	DNS Security, PKI, Network security	roy.arends@telin.nl	053 4850467	23-8-2005
Telematica Instituut		INCA	Dr. Andrew Tokmakoff	DRM, digital copyright	Person-based DRM, Mobile DRM	andrew.tokmakoff@telin.nl	053 4850461	23-8-2005
Telematica Instituut		INCA	Dr. Ir. Wouter Teeuw	Biometrics, pattern recognition, signal processing	Face recognition	wouter.teeuw@telin.nl	053 4850420	23-8-2005
Telematica Instituut		CVBN	Dr. Ir. Rene van Buuren	E-commerce, PKI	PKI, Digital Signatures, Access Control	rene.vanbuuren@telin.nl	053 4850322	23-8-2005

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Telematica Instituut		INCA	Ir. Hans Zandbelt	Network Security	Virtual Private Networks, Information Security, Privacy	hans.zandbelt@telin.nl	053 4850445	23-8-2005
TU/e (+ CWI)	Wsk/Inf	Comp.Sci./Formal Methods	Dr. S. Mauw	Security in general	Security protocols, privacy, RFID, DRM, security in banking environment, sensor networks	sjouke@win.tue.nl	040 2472908	23-8-2005
TU/e	Wsk/Inf	Comp.Sci./Formal Methods	Dr. S.M. Orzan	Security protocols	Model checking	S.M.Orzan@tue.nl	040 2472642	23-8-2005
TU/e	Wsk/Inf	Comp.Sci./Formal Methods	Dr. E.P. de Vink	Security protocols	Verification	evink@win.tue.nl	040 2473146	23-8-2005
TU/e	Wsk/Inf	Comp.Sci./Formal Methods	Ir. J.H.S. Verschuren	Network security, E-commerce, DRM	Security protocols, PKI, Digitale handtekening, DRM, smartcards, privacy	jversch@win.tue.nl	040 2475025	23-8-2005
TU/e	Wsk/Inf	Math./Coding theory and Cryptology	Prof.dr. A.E. Brouwer	Network security	Linux, Unix	aeb@win.tue.nl	040 2472642	23-8-2005
TU/e	Wsk/Inf	Math./Coding theory and Cryptology	Dr. ir. L.A.M. Schoenmakers	Cryptology	Cryptographic protocols	berry@win.tue.nl	040 2474769	23-8-2005
TU/e	Wsk/Inf	Math./Coding theory and Cryptology	Prof. dr. ir. H.C.A. van Tilborg	Cryptology	Encryption, signatures, authentication	H.C.A.v.Tilborg@tue.nl	040 2472739	23-8-2005
TU/e	Wsk/Inf	Math./Coding theory and Cryptology	Dr. B.M.M. de Weger	Cryptology, PKI	Public key cryptography	B.M.M.d.Weger@tue.nl	040 2472704	23-8-2005
TNO	Defensie en Veiligheid	Information Operations	Ir. H.A.M. Luijff / Dr. M.H.A. Klaver	Bescherming Vitale Infrastructuur	Modellering, afhankelijkheden, dreigingsanalyse, civil emergency planning, beleidsstudies	eric.luijff@tno.nl marieke.klaver@tno.nl	070 3740312 / 070 3740112	23-8-2005
TNO	Defensie en Veiligheid	Information Operations	Ir. H.A.M. Luijff / Dr. M.H.A. Klaver/ Ing. P.J.A. Verhaar	Network Security, Cybercrime	beveiligingsbeleid, risicoanalyse, ontwikkeling eisenpakketten	eric.luijff@tno.nl marieke.klaver@tno.nl paul.verhaar@tno.nl	070 3740312 / 070 3740112 / 070 3740323	23-8-2005
TNO	Defensie en Veiligheid	Information Operations	Ir. J. Wortelboer/ Ir. H.A.M. Luijff	Information Security in general	Process Control systems, SCADA	jeroen.wortelboer@tno.nl eric.luijff@tno.nl	070 3740229 / 070 3740312	23-8-2005
TNO	Defensie en Veiligheid	Information Operations	Ir. H.A.M. Luijff / Dr. M.H.A. Klaver/ Drs. Ing. E.R. Martis	Information Security in general	Beveiligingsarchitecturen, XML security, Incident Response in complexe omgeving, organisatie Inforensics	eric.luijff@tno.nl marieke.klaver@tno.nl elgeline.martis@tno.nl	070 3740312 / 070 3740112 / 070 3740811	23-8-2005
TNO	TNO ICT	Security	Dr.ir. P. de Jager (+ afdeling van ca. 20 experts)	Network security, Information Security Management, Mobile Security, PKI	Monitoring, fraud and abuse detection, penetration tests, privacy, payments, adhoc and ambient networks, UMTS	p.dejager@telecom.tno.nl	050 5857721	23-8-2005
CWI (+ VU)			Prof. W. Fokkink	Network Security, Security Protocols	Verification of Security protocols	wanf@cs.vu.nl	020 5924104	23-8-2005
CWI (+ RUL)			Prof. R. Cramer	Cryptology, Information Security	Probability, Networks and Algorithms, Cryptology, Computational number theory	Ronald.Cramer@cwi.nl	020 592 4166	23-8-2005
CWI			Dr. H. te Riele	Cryptology, Information Security	Data security, RSA cryptology, Number field cryptology	Herman.te.Riele@cwi.nl	020 5924106	23-8-2005

Universiteit	Faculteit	Onderzoeks-groep	Onderzoeker	Expertise-gebied	Specifieke kennis	Emailadres	Telefoonnummer	Datum in lijst
CWI			Dr. B. Schouten	Biometrics, pattern recognition, signal processing	Probability, Networks and Algorithms, Signals and Images	B.A.M.Schouten@cw.nl	020 592 4050	23-8-2005
VU	FEW	Computersystemen	Dr. Bruno Crispo	Information Security in general	authentication, RFID security	crispo@cs.vu.nl	020 5987653	23-8-2005
VU	FEW	Computersystemen	Prof. dr. Andrew Tanenbaum	Information Security in general	Embedded systems; Secure, reliable microkernels	as.tanenbaum@few.vu.nl	020 5987780	23-8-2005
VU	FEW	Computersystemen	Dr. Chandana Gamage	Network Security	Sensor networks; secure pervasive computing	chandag@cs.vu.nl	020 5987956	23-8-2005
VU	FEW	Computersystemen	Dr. Kemal Bicakci	Network Security	Secure sensor networks	kemal@few.vu.nl	020 5987956	23-8-2005
VU	FEW	Computersystemen	Ir. Melanie Rieback	Security & Privacy in RFID	RFID HW/SW/networking issues, access control, authentication, key management, legislation	melanie@cs.vu.nl	020 5987874	9-11-2005
VU	FEW	Artificial Intelligence	Dr. Wojtek Kowalczyk	Data Mining	Machine Learning, Data Stream Mining, Distributed Data Mining, Fraud and Deviation Detection	wojtek@cs.vu.nl	020 5984795	22-9-2005
VU	FEW	IMSE / Information Systems	Dr. Wiebren de Jonge	Security & Privacy	Privacy-friendly legitimation/identification, road pricing and enforcement; safe entering of passwords (e.g. PINs) in public	wiebren@cs.vu.nl	036 5450322	17-10-2005
RUN	SCI	SoS	Prof. dr. Bart Jacobs	Software Security; Smartcards; Identity management	Software Security logic and correctness; societal aspects of Information security (electronic voting, biometric passports); specification and verification; Smart cards; Identity/privacy management; open source software	B.Jacobs@cs.ru.nl	024 3652236	23-8-2005
RUN	SCI	SoS	Dr. David Galindo	Cryptography, Security protocols	Cryptology, public key cryptography, identity-based cryptography, reductionistic security	d.galindo@cs.ru.nl	024 3652031	23-8-2005
RUN	SCI	SoS	Dr. Jaap-Henk Hoepman	Information Security in general; Cryptology	Fault tolerance, Protocols for Ambient Systems, Privacy	jhh@cs.ru.nl	024 3652710	23-8-2005
RUN	SCI	SoS	Dr. Erik Poll	Software Security	Foundations and software engineering for object-oriented languages, security, theorem proving, and type theory, JML	erikpoll@cs.kun.nl	024 3652710	23-8-2005
RUN	SCI	SoS	Dr. Martijn Oostdijk	Information Security in general; Software Security	Smart cards, JML, Biometric Password, Penetration testing, Organizational security	martijno@cs.ru.nl	024 3652713	23-8-2005

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RUN	SCI	SoS	Dr. M.C.J.D. van Eekelen	Software Security	Program Analysis, Confidentiality Analysis, Information flow	M.vanEekelen@niii.ru.nl	024 3653410	23-8-2005
RUN	SCI	SoS	Dr. Sjaak Smetsers	Software Security	static analyses, typing systems, program correctness, program transformations	s.smetsers@cs.ru.nl	024 3652509	23-8-2005
RUN	SCI	SoS	Dr. Peter van Rossum	Security Protocols, Anonymizing Protocols	Peer-to-peer networks, Software design, Anonymity	petervr@cs.ru.nl	024 3652077	23-8-2005
RUN	SCI	SoS	Prof. dr. Jeroen Bruijning	Network security	Security protocols	J.Bruijning@cs.ru.nl	06 53720523	23-8-2005
RUG	PPSW	Kunstmatige Intelligentie	Dr. Tjeerd Andringa	Sound recognition	agression detection	T.Andringa@ai.rug.nl	050 3636958	23-8-2005
RUG	PPSW	Kunstmatige Intelligentie	Marius Bulacu	Pattern recognition	Handwriting recognition, writer identification	m.bulacu@ai.rug.nl	050 3636399	23-8-2005
RUG	PPSW	Kunstmatige Intelligentie	Prof. dr. Lambert Schomaker	Pattern recognition	Handwriting recognition, writer identification	schomaker@ai.rug.nl	050 3637908	23-8-2005
RUG	PPSW	Kunstmatige Intelligentie	Drs. Wouter Teepe	Security protocols, data privacy	exchange of sensitive information	w.g.teepe@rug.nl	050 3636456	23-8-2005
UvA	WINS	Advanced Internet Research Groep	Leon Gommans	Network Security	Distributed Policy Based autorisatie	lgommans@science.uva.nl	020 5257435	23-8-2005
UvA	WINS	Advanced Internet Research Groep	Dr. Cees de Laat	Network Security	Distributed Policy Based autorisatie, network security	delaat@science.uva.nl	020 5257590	23-8-2005
UvA	FNWI	Informatics Inst. / Intelligent Systems Laboratory Amsterdam	prof.dr.ir. Frans Groen	Fysieke Security	Intelligente camera's, computervision / beeldverwerking, video / audio-analyse (sensordatafusie)	groen@science.uva.nl	020 525 7461	23-8-2005
UvA	FNWI	Informatics Inst. / Intelligent Systems Lab	prof.dr.ir. Arnold Smeulders	Fysieke Security	Multi Media Information Systems, content-based retrieval, computervision / beeldverwerking	smeulders@science.uva.nl	020 525 7525	23-8-2005
UvA	FNWI	Informatics Inst. / Intelligent Systems Lab	prof.dr. Dariu M. Gavrilă (deeltijd) www.gavrila.net	Fysieke Security	Smart cameras, video surveillance, person detection and tracking, human activity recognition	gavrila@science.uva.nl	020 525 7461	23-8-2005
UvA	FNWI	Informatics Inst. / Intelligent Systems Lab	dr.ir. Ben Kröse	Fysieke Security	Intelligente camera's, computervision / beeldverwerking, probabilistic modelling	kröse@science.uva.nl	020 525 7461	23-8-2005
UvA	FNWI	Informatics Inst. / Intelligent Systems Lab	dr. Marcel Worring	Fysieke Security	Multi Media Information Systems, computervision / beeldverwerking, camera-based crime scene annotation	worring@science.uva.nl	020 525 7521	23-8-2005

Universiteit	Faculteit	Onderzoeks-groep	Onderzoeker	Expertise-gebied	Specifieke kennis	Emailadres	Telefoonnummer	Datum in lijst
UvT	Rechts- geleerdheid	TILT	Dr. Simone van der Hof	Security & Recht	Elektronische handel/handtekeningen, personalisatie dienstverlening	s.vdrhof@uvt.nl	013 4668199	23-8-2005
UvT	Rechts- geleerdheid	TILT	Prof. Mr. Corien Prins	Security & Recht	Elektronische handel, privacy	j.e.j.prins@uvt.nl	013 4668199	23-8-2005
UvT	Rechts- geleerdheid	TILT	Prof. Mr. Drs. Kees Stuurman	Security & Recht	Elektronische handel, e-business, software agents	c.stuurman@uvt.nl	013 4668199	23-8-2005
UvT	Rechts- geleerdheid	TILT	Dr. Ronald Leenes	Security & Recht	elektronische overheid, biometrie, rfid, identity management, privacy	r.e.leenes@uvt.nl	013 4663655	23-8-2005
UvT	Rechts- geleerdheid	TILT	Dr. Miriam Lips	Security & Recht	elektronische overheid, identity management, personalisatie, privacy	a.m.b.lips@uvt.nl	013 4668345	23-8-2005
UvT	Rechts- geleerdheid	TILT	Dr. Maurice Schellekens	Security & Recht	IPR, biotechnologie, software agents	m.h.m.schellekens@uvt.nl	013 4668044	23-8-2005
UvT	Rechts- geleerdheid	TILT	Dr. Sjaak Nouwt	Security & Recht	privacy, e-handel, e-overheid, e-health, overheidsinformatierecht, gezondheidsrecht	j.nouwt@uvt.nl	013 4662792	23-8-2005
UvT	Rechts- geleerdheid	TILT	Dr. Colette Cuijpers	Security & Recht	e-handel, e-overheid, privacy	c.m.k.c.cuijpers@uvt.nl	013 4668199	23-8-2005
UvT	Rechts- geleerdheid	TILT	Dr. Anton Vedder	Security & Recht; Security & Ethics	Betrouwbaarheid/veiligheid van informatie en communicatie, legitimiteit, privacy, risico's van innovatieve technologie	anton.vedder@uvt.nl	013 4663443	23-8-2005
UvT	Rechts- geleerdheid	TILT	Mr. Leo van der Wees					23-8-2005
RUL	Informatica	LIACS	Dr. B. Gelbord	Information Security in general	PKI, Secure software systems	bgelbord@liacs.nl	071 5277058	23-8-2005
RUL	Rechts- geleerdheid	eLaw	Prof. Mr. H. Franken	Informatietechnologie & Recht	Beginnelsen behoorlijk ICT-gebruik	h.franken@law.leidenuniv.nl	071 5277873	23-8-2005
RUL	Rechts- geleerdheid	eLaw	Prof. dr. H.J. van den Herik	Informatietechnologie & Recht	Rechtsinformatica	H.J.vandenHerik@law.leidenuniv.nl	071 5277666	23-8-2005
RUL	Rechts- geleerdheid	eLaw	Prof. dr. A.H.J. Schmidt	Informatietechnologie & Recht	ICT-regulering	A.H.J.Schmidt@law.leidenuniv.nl	071 5277832	23-8-2005
RUL	Rechts- geleerdheid	eLaw	Prof. dr. R.E. van Esch	Informatietechnologie & Recht	E-commerce	R.E.vanEsch@law.leidenuniv.nl	071 5277611	23-8-2005
EUR	Economie	Econometrie	Dr.ir. Jan van den Berg	Information Security in general	Cryptografie; security protocollen, informatie-beveiligingsbeleid, security evaluatiestandaarden	jvandenber@few.eur.nl	010 4081342	23-8-2005

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EUR	Economie	Econometrie & Besliskunde	Dr. D.K. Leegwater	Information Security in general	Informatiebeveiligingsbeleid, beveiligingsplan, A&K analyses, impact- en risicoanalyse, continuïteits-strategie, calamiteitenplan	leegwater@few.eur.nl	06 53576987	23-8-2005