

Iván Székely
CURRICULUM VITAE

Dr. Iván Székely is an internationally known expert in the multidisciplinary fields of data protection and freedom of information. A long-time independent researcher, consultant and university lecturer, former chief counsellor of the Hungarian Parliamentary Commissioner for Data Protection and Freedom of Information, Székely is at present Counsellor of the Open Society Archives at Central European University and associate professor at the Budapest University of Technology and Economics (BUTE).

As a social informatist, he has been dealing with theoretical and practical aspects of openness and secrecy since 1984. He has written some 60 major studies connected with research and consulting activities, and about 80 notable publications, including monographs. As a regular conference lecturer, he has had presentations at about 150 professional events, including over 80 lectures at international conferences and seminars.

A leader of the first privacy and data protection research in Hungary and in the region (1989–90), he conducted the first Hungarian survey on data protection and information privacy in the media (1990).

Székely was co-founder and trustee of the *InfoFilia Hungarian Data Protection and Freedom of Information Foundation*, 1991–2000; co-editor and special consultant for the Hungarian book series *Informatics – Law – Administration*, 1991–93; editor in chief of the journal *TDR Hungary*, 1990–93; contributing editor of *Transnational Data and Communications Report*, 1991–94; founding member of the editorial board of the journal *Információs Társadalom* [Information Society].

Székely is co-author of the Hungarian National Information Strategy (1995), and also co-author of the government's Theses on the Information Society (2000). Invited expert and co-author of the project „Technological Perspectives of the Information Society” of the National Council for Telecommunications and Informatics (2005). He participated as consultant and manager in the activities of international consulting firms and auditors; he conducted data protection audits at several state and private organizations – among others, at the National Population Register. Since 1992 he has been participating in the advisory work for preparation of information and communication-related Hungarian laws.

Székely is co-founder and trustee of the *FUNDUS Canadian-Hungarian Foundation for Quantitative Economic History Research* since 1991. From 1995 to 1998 he was chief counsellor of the newly established Office of the Parliamentary Commissioner for Data Protection and Freedom of Information. He participated in founding the institution, shaping its activities, and editing its traditional and electronic publications.

From 1997 to 2000 Székely was member of the Committee on Archival Legal Matters of the International Council on Archives (ICA); he participated in the preparation of the Recommendation of the Council of Europe on access to archives, and he was the head of the project monitoring its implementation (2000–2005). He is co-author of the Handbook on access to archives of the Council of Europe (2005). He was chair of the information and media board of the Hungarian Soros Foundation, 2000–2001. As member of experts' teams he contributed to the conceptualization of the Estonian secrecy regulation (Riga 1994), the framing of the new Kazakh archival legislation (Almaty, 1998), as well as the drafting of the Bulgarian Access to Public Information Act (Sofia 1998–1999). Dr. Székely is a member of the Transparency Task Force of the international project Initiative for Policy Dialogue (IPD), advisory board member of Privacy International, the Eötvös Károly Policy Institute, and the European Privacy Institute; and the representative of Hungary in the International Programme for the Development of Communication of UNESCO.

From December 1998 he is Counsellor of the Open Society Archives at Central European University (CEU), a leader of its international projects, co-author and editor of the book presenting the Archives' mission and activities. He prepared the Archives' international principles and recommendations on the use of DNA-based evidence in identity restoration (1999).

As associate professor at the Budapest University of Technology and Economics (BUTE), he has been participating in establishing the Department of Information and Knowledge Management, in shaping its curriculum, as well as in its educational work and preparation of manuals since 1991. Székely also introduced new interdisciplinary courses at the Sociological Institute of Budapest University (ELTE); he has developed the course on media ethics at the Budapest School of Communication (2003–); he was director of the course “Access to Information, Access to Archives” at the Summer University of CEU (2000); he is director of the course on archives and human rights at CEU (2002–). Since July 2007 he is teaching at the Department of Electronic Technology at BUTE.

Székely is member of several international research groups, among others, the Privacy and Identity Management for Europe (PRIME), Broadening the Range Of Awareness in Data protection (BROAD), Ethical Issues of Emerging ICT Applications (ETICA) and Living in Surveillance Societies (LiSS) projects of the EU, and the Surveillance Project of Queen's University, Kingston, Canada. In 1994, summarizing his scientific work, he prepared a multidisciplinary doctoral thesis at the Faculty of Natural and Social Sciences of BUTE (information management); he defended his second thesis for candidacy (sociology) in 1998. In 2004 he received the Positive e-Privacy Award (the “negative” counterpart of the Big Brother Award in Hungary).

SELECT PUBLICATIONS IN ENGLISH

Hungarian Attitudes on Information Privacy. *Transnational Data and Communications Report*, Vol. XIII No. 10, Washington 1990.

Information privacy in Hungary. Survey report and analysis. With J. Tölgyesi and G. Várnai. Hungarian Institute for Public Opinion Research, Budapest 1991.

Hungary Outlaws Personal Number. *Transnational Data and Communications Report*, Vol. XIV No. 5, Washington 1991.

Information privacy in public opinion and in the press. Report on the first Hungarian investigations on this topic. In: *Third Conference on Information Economy and Policy. Proceedings.* National Committee for Technological Development, Hungarian Central Statistical Office, John von Neumann Society for Computing Sciences and Institute of Economics of the Hungarian Academy of Sciences, Budapest, 1991.

Information privacy in public opinion and in the press in Hungary. In: *Information Technology in Tomorrow's Europe: Opportunities and Dangers. Proceedings of the 10th CREIS symposium*, Centre de coordination pour la Recherche et l'Enseignement en Informatique et Société, Paris 1992.

Changes in the Social Distribution of Ownership of Large Properties on the Trianon Territory of Hungary 1893–1935. With S. M. Eddie and I. Hutterer. *The Journal of European Economic History*, Vol. 22, No. 1, Spring 1993.

A risk of using information technologies: Information privacy in public opinion and in the press in Hungary. *Periodica Polytechnica, Ser. Humanities and Social Sciences*, Vol. 2, No. 1, Budapest Technical University 1994.

New rights and old concerns: Information privacy in public opinion and in the press in Hungary. *Informatization and the Public Sector*, Vol. 3, No. 2, IOS Press, Amsterdam 1994.

Informatics and informaticians: Changing concepts and a realized example of teaching and understanding informatics beyond computer technology. With L. Z. Karvalics. *Key players in the introduction of information technology: their social responsibilities and professional training. Proceedings of the 10th European Symposium on IT and Society.* CREIS – FUNDP, 1995 Namur.

Freedom of Information Legislation in Hungary. *Human Rights and Civil Society*, Vol. 2, No. 1, Vienna 1995.

The Data Ombudsman, the Citizen and the Media: Data Protection and Freedom of Information Regulation and Experience in Hungary. In: *Proceedings of the International Press Telecommunications Council ATC Seminar*, Balatonkenese, 18–19 April 1996.

First Report of the Parliamentary Commissioner for Data Protection and Freedom of Information. Selected cases and recommendations 1995–1996. (ed.) Budapest, 1996.

The death of the PIN? Introduction to the theory and practice of using inter- and intra-organization connecting codes. The example of transforming national data bases in Hungary. Paper presented at the Xth Meeting of EGPA's Permanent Study Group on Informatization in Public Administration, 24–28 August 1996, Budapest.

The Virtual Beggar – or Privacy Technologies in Financial Informatics. *First Hungarian Financial Informatics Conference ("Banks in the Early 21st Century")* 11–13 February 1997, Budapest. Proceedings.

Az anonim elektronikus pénz bevezetésének lehetőségei és esélyei. [Possibilities and chances to introduce anonymous electronic cash] *Második Országos Pénzinformatikai Konferencia ("Nagy pénzinformatikai projektek: célok és problémák") [Second Conference on Financial Informatics ("Large Financial Projects: Aims and Problems")]* 10–12 February 1998 Budapest. Proceedings.

Big Brother as intelligent agent? Legal and technological possibilities to preserve consumer privacy in electronic commerce. Paper presented at the conference "*Electronic business: a roadmap for solutions*", ICC, Budapest, 29–30 October 1998.

Access and Protection. Examples of Hungarian legislation and practice in the field of protection of personal data, disclosure of data of public interest, and access to records and archives (ed.) Committee on Archival Legal Matters of the International Council on Archives, Budapest 1998.

Open Society Archives (ed.) With L. Pudlowski. OSA, Budapest 1999. ISBN 963 85230 5 0

Access to Information, Access to Archives (ed.) Vol. I–II (Course Reader and Proceedings) CEU Summer University 10–21 July 2000, Budapest

Counting or numbering? Comparative observations and conclusions regarding the availability of race and ethnic data in some European countries. In: Krizsán, A. (ed.): *Ethnic Monitoring and Data Protection*. CPS Books, Central European University Press – INDOK, Budapest 2001. ISBN 963 9241 35 0, ISSN 1587–6942

Data protection and publicity. In: Lajtha, Gy. (ed.): *Telecommunication networks and informatics services*. The Scientific Association for Infocommunications, Budapest, 2002. Online edition. <http://www.hte.hu/onlinebook.html>

Coming to Terms: Tribunals, Truth Commissions, and International Law. (With Gara LaMarche and Dinah PoKempner) In: [Open Society Institute and Central European University:] *Ethnic Violence and Justice*. CEU Press, Budapest 2003.

Privacy and data protection at the workplace in Hungary. (With Máté Dániel Szabó.) In: S. Nouwt – B. R. de Vries (eds): *Reasonable Expectations of Privacy? Eleven Country Reports on Camera Surveillance and Workplace Privacy*. IT & Law Series, T. M. C. Asser Press, The Hague, 2005. ISBN 10: 90–6704–198–X, ISBN 13: 978–90–6704–198–0, ISSN 1570–2782

Access to archives. A handbook of guidelines for implementation of Recommendation No. R (2000) 13 on a European policy on access to archives. (With Charles Kecskemeti.) Council of Europe Publishing, Strasbourg, 2005. ISBN 92–671–5782–0

Freedom of information or freedom without information? The place of Hungary in the Central and Eastern European region. In: A. Péterfalvi (ed.): *Tíz éves az Adatvédelmi Biztos Irodája – Ten years of DP&FOI Commissioner's Office*. [Bilingual edition] The Office of the Parliamentary Commissioner for Data Protection and Freedom of Information, Budapest, 2006. ISBN 963 229 793 8

Central and Eastern Europe: Starting from Scratch. In: A. Florini (ed.): *The Right to Know. Transparency for an Open World*. Columbia University Press, 2007. ISBN 978–0–231–14158–1

Hungary. In: Jim Rule and Graham Greenleaf (eds.): *Global Privacy Protection: The First Generation*. Edward Elgar Publishing Ltd., November 2008, pp. 174–206. ISBN 978–1–84844–063–0

Positive Discrimination and Data Protection: A Typology of Solutions and the Use of Modern Information Technologies. In: Máté Dániel Szabó (ed.): *Privacy protection and Minority Rights*. Eötvös Károly Policy Institute, Budapest, 2009, pp. 27–61. ISBN 978-963-88288-0-4

Freedom of Information versus Privacy: Friends or Foes? In: Gutwirth, S. et al (eds.): *Reinventing Data Protection?* Springer Science+Business Media B.V., 2009, pp. 293–316. ISBN 978-1-4020-9497-2, e-ISBN 978-1-4020-9498-9, DOI 10.1007/978-1-4020-9498-9

Changing attitudes in a changing society? Information privacy in Hungary 1989–2006. In: Zureik, E. et al. (eds), *Privacy, Surveillance and the Globalization of Personal Information: International Comparisons*, McGill-Queen's University Press, Kingston, Ontario (forthcoming)

SELECT PUBLICATIONS

Adatvédelem és információszabályozás a fejlett tőkés országokban. [Data protection and control of information flow in developed western countries.] Central Statistical Office, Budapest, 1987.

A személyi adatvédelem és az amerikai jog. [Personal data protection and American law.] *CWI Computerworld–Számítástechnika*, Vol. II, No. 9, Budapest, 1987.

A digitális retusálás. [Digital retouching.] *CWI Computerworld–Számítástechnika*, Vol. II, No. 12, Budapest, 1987.

A személyi adatok védelme Nagy-Britanniában. [Protection of personal data in Great Britain.] *CWI Computerworld–Számítástechnika*, Vol. II, No. 17, Budapest, 1987.

Kétszáz éve működik... Az amerikai alkotmány a számítógépek korában. I.–II. (Kommentárok A. F. Westin 'We, the People' in the Computer Age c. írásához) [It has been working for two hundred years... The American Constitution in the computer age. I.–II. (Reflections on A. F. Westin's article 'We, the People' in the Computer Age)] *CWI Computerworld–Számítástechnika*, Vol. III, No. 4 (I.) and No. 5 (II.), Budapest, 1988.

Szinte felfoghatatlan. A szubliminális üzenetek és veszélyeik. [Almost inconceivable. Subliminal messages and their hazards.] *CWI Computerworld–Számítástechnika*, Vol. III, No. 18, Budapest, 1988.

Könyvtár vagy információtár? A könyvtárügy válsága és jövője az Egyesült Államokban. [Bibliothek or Informathek? The crisis and future of librarianship in the United States. *Könyvtáros* [The Librarian], Vol. 39 No. 2, Budapest, 1989.

Információszabadság. Nemzetközi áttekintés. [Freedom of information. An international survey.] Central Statistical Office, Budapest 1990.

Hungarian Attitudes on Information Privacy. *Transnational Data and Communications Report*, Vol. XIII No. 10, Washington 1990.

Une recherche sur l'information et la vie privée en Hongrie. In: *Bulletin de liaison No. 8, Centre de coordination pour la Recherche et l'Enseignement en Informatique et Société*, Paris 1991.

Magánélet – Információ – Adatfeldolgozás. Az első hazai privacy-vizsgálat eredményei. [Privacy – Information – Data processing. Results of the first national inquiry.] *IDG Computerworld–Számítástechnika*, Vol. VI, No. 16, Budapest, 1991.

Information privacy in Hungary. Survey report and analysis. With J. Tölgyesi and G. Várnai. Hungarian Institute for Public Opinion Research, Budapest 1991.

Hungary Outlaws Personal Number. *Transnational Data and Communications Report*, Vol. XIV No. 5, Washington 1991.

Information privacy in public opinion and in the press. Report on the first Hungarian investigations on this topic. In: *Third Conference on Information Economy and Policy. Proceedings.* National Committee for Technological Development, Hungarian Central Statistical Office, John von Neumann Society for Computing Sciences and Institute of Economics of the Hungarian Academy of Sciences, Budapest, 1991.

Az információs autonómiához. [On informational autonomy.] *Jel–Kép*, Vol. XII No. 3–4, Budapest, 1991.

Information privacy in public opinion and in the press in Hungary. In: *Information Technology in Tomorrow's Europe: Opportunities and Dangers. Proceedings of the 10th CREIS symposium*, Centre de coordination pour la Recherche et l'Enseignement en Informatique et Société, Paris 1992.

Fél évszázad birtokviszonyai. Változások a trianoni Magyarország területén, 1893–1935. [Landownership conditions over half a century: Changes on the Trianon territory of Hungary, 1893–1935.] With S. M. Eddie and I. Hutterer. *Történelmi Szemle*, Vol. XXXII, 1990, No. 3–4 (Budapest, 1992)

Changes in the Social Distribution of Ownership of Large Properties on the Trianon Territory of Hungary 1893–1935. With S. M. Eddie and I. Hutterer. *The Journal of European Economic History*, Vol. 22, No. 1, Spring 1993.

A magánélet védelme a távközlésben. [Protection of privacy in telecommunications.] *Magyar Távközlés* (Hungarian Telecommunications) Vol. V, No. 2, Budapest 1994.

A risk of using information technologies: Information privacy in public opinion and in the press in Hungary. *Periodica Polytechnica, Ser. Humanities and Social Sciences*, Vol. 2, No. 1, Budapest Technical University 1994.

New rights and old concerns: Information privacy in public opinion and in the press in Hungary. *Informatization and the Public Sector*, Vol. 3, No. 2, IOS Press, Amsterdam 1994.

Hitelesítés azonosítás nélkül? A *privacy technology*. [Authentication without identification? The privacy technology.] *Magyar Távközlés*, Vol. V, No. 11, Budapest 1994.

Az adatvédelem és az információszabadság filozófiai, jogi, szociológiai és informatikai aspektusai. Kandidátusi értekezés. [Philosophical, legal, sociological and informatical aspects of data protection and freedom of information. Doctoral thesis.] Budapest, 1994. Manuscript.

Informatics and informaticians: Changing concepts and a realized example of teaching and understanding informatics beyond computer technology. With L. Z. Karvalics. *Key players in the introduction of information technology: their social responsibilities and professional training. Proceedings of the 10th European Symposium on IT and Society*. CREIS – FUNDP, 1995 Namur.

Az egyén és az információs hatalom. [The individual and the informational power.] *Eszmélet*, No. 27, Budapest 1995.

Freedom of Information Legislation in Hungary. *Human Rights and Civil Society*, Vol. 2, No. 1, Vienna 1995.

Adatvédelem és adatbiztonság. Jogi, társadalmi és politikai összefüggések. [Data protection and data security. Legal, societal and political interrelations.] In: *Proceedings of the Conference "Adatvédelem Magyarországon" [Data Protection in Hungary]*, Mátraháza, 31 October – 2 November 1995.

The Data Ombudsman, the Citizen and the Media: Data Protection and Freedom of Information Regulation and Experience in Hungary. In: *Proceedings of the International Press Telecommunications Council ATC Seminar*, Balatonkenese, 18–19 April 1996.

Az adatvédelmi biztos első féléve. [The first half year of the Data Ombudsman.] *Magyar Távközlés*, Vol. VII, No. 4, Budapest 1996.

First Report of the Parliamentary Commissioner for Data Protection and Freedom of Information. Selected cases and recommendations 1995–1996. (ed.) Budapest, 1996.

The death of the PIN? Introduction to the theory and practice of using inter- and intra-organization connecting codes. The example of transforming national data bases in Hungary. Paper presented at the Xth Meeting of EGPA's Permanent Study Group on Informatization in Public Administration, 24–28 August 1996, Budapest.

The Virtual Beggar – or Privacy Technologies in Financial Informatics. *First Hungarian Financial Informatics Conference ("Banks in the Early 21st Century")* 11–13 February 1997, Budapest. Proceedings.

A Holocaust-iratok sorsa [The fate of the Holocaust documents] (I–II.) *Kritika*, 97/4, pp. 38–41; 97/5, pp. 38–42.

Jogi és technológiai szempontok a személyes adatokat tartalmazó adatbázisok kezeléséhez. [Legal and technological aspects for the handling of databases containing personal data] (a DAT '97/ASzJE konferencián "A személyes adatokat tartalmazó adatbázisok jogi védelme, a személyes adat védelmének feltételei és eszközei" címmel elhangzott előadás szerkesztett változata) [Edited version of the paper "Legal protection of databases containing personal data, conditions and means of protecting personal data" presented at the conference DAT '97/ASzJE, 1997 Budapest] <http://www.dbassoc.hu/aszje/eloadas/ea002.html>

Az anonim elektronikus pénz bevezetésének lehetőségei és esélyei. [Possibilities and chances to introduce anonymous electronic cash] *Második Országos Pénzinformatikai Konferencia ("Nagy pénzinformatikai projektek: célok és problémák")* [Second Conference on Financial Informatics ("Large Financial Projects: Aims and Problems")] 10–12 February 1998 Budapest. Proceedings.

Big Brother as intelligent agent? Legal and technological possibilities to preserve consumer privacy in electronic commerce. Paper presented at the conference "Electronic business: a roadmap for solutions", ICC, Budapest, 29–30 October 1998.

Access and Protection. Examples of Hungarian legislation and practice in the field of protection of personal data, disclosure of data of public interest, and access to records and archives (ed.) Committee on Archival Legal Matters of the International Council on Archives, Budapest 1998.

Dostup k informatsii, dostup k dokumentam: vengerskaia model'. [Access to information, access to documents. The Hungarian model] In: *Svoboda informatsii: standarty demokraticeskogo obshchestva: seminar, Sankt-Peterburg, 5-6 dekabria 1998 g.* ["Freedom of Information: Standards of a Democratic Society", Seminar, 5–6 December 1998, Sankt-Petersburg – Proceedings] Grazhdanskii Kontrol', Sankt-Peterburg 1999, pp. 75–80.

Sindrom na pridobitata informatsionna nedostatuchnost ili Ungarskiiat model. [Acquired Information Deficiency Syndrome, or the Hungarian model] In: *Dostup do informatsiia: mezhdunarodni standart i bulgarsko zakonodatelstvo.* [Access to Information: International Standards and the Bulgarian Legislation] (Sofia, 7-8 dekemvri 1998) / pod obsht. red. na Emi Barukh. Programa Dostup do informatsiia, Sofia 1999, pp. 94–106. ISBN 954-9953-01-7

Printsipy informatsionnogo samoopredeleniia i razreshenie problem s pomoshch'u zakonodatel'stva (vengerskaia model'): tekhnologiiia protiv tekhnologii. [The informational self-determination principle and the legislative solution (the Hungarian model): Technology against technology.] In: *Neprikosnovennost' chastnoi zhizni v epokhu sovremennykh informatsionnykh tekhnologii: seminar, 27-28 fevralia 1999 goda; stenograficheskii otchet.* [Privacy in the Era of Contemporary Information Technologies, Seminar, 27–28 February 1999] Grazhdanskii Kontrol', Sankt-Peterburg 1999, pp. 15–30.

A magánszektor stratégiája az elektronikus kereskedelem szabályozásában. [The private sector's strategy in regulating electronic commerce] *Harmadik Országos Pénzinformatikai Konferencia ("Pénzügyi szolgáltatások az információs társadalomban") Budapest, 1999. április 20–21.* [Third Conference on Financial Informatics ("Financial Services in the Information Society") 20–21 April 1999 Budapest] Proceedings (electronic edition)

Lopni, fizetni... vagy van harmadik út? A szerzői jog útkeresése az elektronikus környezetben. [To steal, to pay... or is there a third way? Seeking ways and means for copyright in electronic environment] *Új Alaplap*, Vol. XVII No. 9, Budapest, September 1999, pp. 21–24.

Open Society Archives (ed.) With L. Pudlowski. OSA, Budapest 1999. ISBN 963 85230 5 0

Tézisek az információs társadalomról. [Theses on the Information Society] (With Judit Talyigás et al.) Miniszterelnöki Hivatal [Prime Minister's Office], Budapest 2000. ISBN 963 9284 335

Access to Information, Access to Archives (ed.) Vol. I–II (Course Reader and Proceedings) CEU Summer University 10–21 July 2000, Budapest

A mérhető történelem. [Measurable History] (Scott M. Eddie: Historisches Verzeichnis der Grundbesitzer des Burgenlandes. Burgenland történelmi gazdacímtára 1893–1930) *Közgazdasági Szemle*, Vol. XLVII, Budapest, July–August 2000

Iz opyta raboty v komissii parlamenta Vengrii po zashchite i svobode informatsii. [From my experience in the office of the Hungarian Parliamentary Commissioner for Data Protection and

Freedom of Information] In: *Dostup k informatsii – prava cheloveka i interecy gosudarstva : arkhivy Rossii, SNG, Baltii i Vostochnoi Evropy, i posttotalitarnaia transformatsiia*. [Access to information – human rights and interests of the State: Archives of Russia, CIS, Baltic and East-European countries and the post-totalitarian transformation] (Materialy diskussii v ramkakh seminara, provedennogo Arkhivnym treningovym tsentrom pri Evropeiskom universitete v Sankt-Peterburge 16-17 marta 2000.) Sankt-Peterburg: Evropeiskii universitet v Sankt-Peterburge, 2000, pp. 46-48. (ISBN 5-87685-043-8)

PET technológiák: a személyes adatok védelmének korszerű eszközei. [PET technologies: Contemporary means of protecting personal data.] In: *Létezik-e adatvédelem adatbiztonság nélkül?* [Does data protection exist without data security?] Infoszféra Kft., Budapest 2000.

Az adatkezelési bizalom megteremtésének sikerei és kudarcai. [Success and failure in establishing trust in data controlling] In: *Új és megújuló információs rendszerek*. [New and renewing information systems] BME Információmenedzsment Tanszék [Department of Information Management, Budapest University of Technology and Economics], Budapest 2001, pp. 194–203. ISBN 963 421 551 3

Counting or numbering? Comparative observations and conclusions regarding the availability of race and ethnic data in some European countries. In: Krizsán, A. (ed.): *Ethnic Monitoring and Data Protection*. CPS Books, Central European University Press – INDOK, Budapest 2001. ISBN 963 9241 35 0, ISSN 1587–6942

Data protection and publicity. In: Lajtha, Gy. (ed.): *Telecommunication networks and informatics services*. The Scientific Association for Infocommunications, Budapest, 2002. Online edition. <http://www.hte.hu/onlinebook.html> In Hungarian: Adatvédelem és nyilvánosság. <http://www.hte.hu/ob/1.pdf>

Coming to Terms: Tribunals, Truth Commissions, and International Law. (With Gara LaMarche and Dinah PoKempner) In: [Open Society Institute and Central European University:] *Ethnic Violence and Justice*. CEU Press, Budapest 2003.

A PET technológiák alkalmazásának aktuális kérdései. [Actual questions of applying Privacy Enhancing Technologies] *HISEC 2003 National Conference on Data Protection and Data Security, 28–29 October 2003, Budapest*. Electronic edition (CD)

Adatvédelem és/vagy adatbiztonság? [Data protection and/or data security?] (with György Vasvári) *HISEC 2003 National Conference on Data Protection and Data Security, 28–29 October 2003, Budapest*. Electronic edition (CD)

Az adatvédelmi törvényből adódó adatvédelmi feladatok. [Data protection tasks resulting from the Data Protection Act] In: Székely, I. – Vasvári, Gy.: *Az adatvédelmi törvényből adódó adatvédelmi és adatbiztonsági feladatok*. [Data protection and data security tasks resulting from the Data Protection Act] Infoszféra, November 2003, Budapest.

Átvilágítás vagy auditálás? Az átfogó adatvédelmi vizsgálatok módszertana és tapasztalatai. [Investigate or audit? Methodologies and experience of conducting comprehensive data protection examinations.] *HISEC 2004 National Conference on Data Protection and Data Security, 26–27 October 2004, Budapest*. Electronic edition (CD)

Fórum. [Az adatvédelem és az információszabadság viszonyáról.] [On the interrelations of data protection and freedom of information] *Fundamentum* 2004/4, Budapest, pp. 47–54.

Szabad adatok, védett adatok. [Open data, protected data.] (ed.) (With Máté Dániel Szabó) BME GTK Információ- és Tudásmenedzsment Tanszék [Department of Information and Knowledge Management, Budapest University of Technology and Economics], Budapest, March 2005. ISBN 963 421 566 1, ISSN 1587–2386

Átláthatóság és információszabadság Közép- és Kelet-Európában. [Transparency and access to information in Central and Eastern Europe] In: Székely, Iván – Szabó, Máté Dániel (ed.): *Szabad adatok, védett adatok*. [Open data, protected data.] BME GTK Információ- és Tudásmenedzsment Tanszék [Department of Information and Knowledge Management, Budapest University of Technology and Economics], Budapest, March 2005.

A privacy védelme a munkahelyen. [Protection of privacy at the workplace] (With Máté Dániel Szabó) In: Székely, Iván – Szabó, Máté Dániel (ed.): *Szabad adatok, védett adatok.* [Open data, protected data.] BME GTK Információ- és Tudásmenedzsment Tanszék [Department of Information and Knowledge Management, Budapest University of Technology and Economics], Budapest, March 2005.

Privacy and data protection at the workplace in Hungary. (With Máté Dániel Szabó.) In: S. Nouwt – B. R. de Vries (eds): *Reasonable Expectations of Privacy? Eleven Country Reports on Camera Surveillance and Workplace Privacy.* IT & Law Series, T. M. C. Asser Press, The Hague, 2005. ISBN 10: 90-6704-198-X, ISBN 13: 978-90-6704-198-0, ISSN 1570-2782

Tézisszerűen az adatvédelem és az információszabadság viszonyáról. [Theses on the interrelation of data protection and freedom of information] In: L. Majtényi et al. (eds.): *Az elektronikus információszabadság* [Electronic freedom of information] Eötvös Károly Public Policy Institute, Budapest, 2005. ISBN 963 217 940 4

Access to archives. A handbook of guidelines for implementation of Recommendation No. R (2000) 13 on a European policy on access to archives. (With Charles Kecskemeti.) Council of Europe Publishing, Strasbourg, 2005. ISBN 92-671-5782-0

Információszabadság vagy információ nélküli szabadság? Magyarország helye a közép- és kelet-európai régióban. [Freedom of information or freedom without information? The place of Hungary in the Central and Eastern European region.] In: A. Péterfalvi (ed.): *Tíz éves az Adatvédelmi Biztos Irodája – Ten years of DP&FOI Commissioner's Office.* [Bilingual edition] The Office of the Parliamentary Commissioner for Data Protection and Freedom of Information, Budapest, 2006. ISBN 963 229 793 8

Central and Eastern Europe: Starting from Scratch. In: A. Florini (ed.): *The Right to Know. Transparency for an Open World.* Columbia University Press, 2007. ISBN 978-0-231-14158-1

L'accès aux archives. Manuel pour la mise en œuvre de la Recommandation n° R (2000) 13 sur une politique européenne en matière de communication des archives. (With Charles Kecskemeti.). Council of Europe Publishing, Strasbourg, 2007. ISBN 92-871-5823-1

A négy archívumi világkép. [The Four Archival Paradigms] *Információs Társadalom [Information Society]*, 2007. Vol. VII, No. 3, pp. 15-46

A redős papsapkagomba és a tudásmenedzsment. [False morels and knowledge management] *Információs Társadalom [Information Society]*, 2007. Vol. VII, No. 4, pp. 162-164.

Privátszférát erősítő technológiák. [Privacy Enhancing Technologies] *Információs Társadalom [Information Society]*, 2008. Vol. VIII, No. 1, pp. 20-34.

Szabad adatok, védett adatok 2. [Open data, protected data.] (ed.) (With Máté Dániel Szabó) Információs Társadalomért Alapítvány [Foundation for Information Society], Budapest, August 2008 [pp. 386] ISBN 798-963-87788-5-7

Hungary. In: Jim Rule and Graham Greenleaf (eds.): *Global Privacy Protection: The First Generation.* Edward Elgar Publishing Ltd., November 2008, pp. 174-206. ISBN 978-1-84844-063-0

A privátszférát erősítő technológiák. [Privacy Enhancing Technologies] In: Dömölki, B. et al: *Égen-földön informatika – az információs társadalom technológiai távlatai* [Informatics in Heaven and Earth – Information Society Technology Perspectives]. Typotex, Budapest 2008, pp. 419-433.
ISBN 978 963 279 024 4

Az elektronikus adatállományok közép- és hosszú távú archiválása [Middle and long-term archiving of electronic data files] In: Dömölki, B. et al: *Égen-földön informatika – az információs társadalom technológiai távlatai* [Informatics in Heaven and Earth – Information Society Technology Perspectives]. Typotex, Budapest 2008, pp. 461-483. ISBN 978 963 279 024 4

Positive Discrimination and Data Protection: A Typology of Solutions and the Use of Modern Information Technologies. In: Máté Dániel Szabó (ed.): *Privacy protection and Minority Rights.* Eötvös Károly Policy Institute, Budapest, 2009, pp. 27-61. ISBN 978-963-88288-0-4

Freedom of Information versus Privacy: Friends or Foes? In: Gutwirth, S. et al (eds.): *Reinventing Data Protection?* Springer Science+Business Media B.V., 2009, pp. 293–316. ISBN 978-1-4020-9497-2, e-ISBN 978-1-4020-9498-9, DOI 10.1007/978-1-4020-9498-9

Changing attitudes in a changing society? Information privacy in Hungary 1989–2006. In: Zureik, E. et al. (eds), *Privacy, Surveillance and the Globalization of Personal Information: International Comparisons*, McGill-Queen's University Press, Kingston, Ontario (forthcoming)

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