



National University of Political Studies and Public Administration

National University of Political Studies and Public Administration

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SUMMARY OF DOCTORAL THESIS

**Protection of individuals with regard to the processing of personal
data at the level of public administration.
Accessibility and regulatory accuracy**

COORDINATOR: prof. univ. dr. Emil BĂLAN

DOCTORAL CANDIDATE: Victoria – Delia BUNCEANU

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ABSTRACT

Key-words: *GDPR-personal data-rights-risks - public administration-good regulation*

The right to life is fundamental. The protection of personal data and the respect for privacy are essential components of this right. The European Parliament and the Council of the European Union constantly strive to strike a balance between improving security and protecting human rights. Respect for the right to private life and to family life and the protection of the personal data are set out in the Articles 7 and 8 of *The Charter of Fundamental Rights of the European Union*”, in Article 16 of „*The Treaty on the Functioning of the European Union*” and in Article 8 of „*The Convention for the Protection of Human Rights and Fundamental Freedoms*”.

The European aim for placing the human beings at the heart of democratic societies is translated into respecting the right to privacy and protecting citizens' personal data. *Individuality* is a right that every citizen has. The right to privacy allows every citizen to be autonomous, to live in dignity and to have full control over the way in which his/her personal data are processed. In the absence of the right to privacy, the other human rights and freedoms are at risk. The right to privacy makes possible for every person to have an option as to *how, when* and to *whom* he/she chooses to disclose their personal data, it gives everyone the opportunity to be in control of their own identity, it gives everyone the opportunity to be in control of how they interact with the environment, it provides safety to any person in the face of unjustified abuse of power and allows anyone to think freely, without being discriminated.

The interest of the European Union to respect the right to privacy of European citizens has materialized, after a long period of debate and negotiations, in the adoption, on 27 April 2016, of the “*Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation)*”. This normative act entered into force on May 25, 2018, being directly applicable, starting this date, in all EU member states.

Adopted to create a unitary vision in the processing of personal data of European citizens, “*The General Data Protection Regulation*” becomes a tool with national imprints in implementation.

Having as points of reference “*The General Data Protection Regulation*”, its mandatory implementation in all the EU member states and the existence of consequences which can be seen in the application of sanctions if it turns out that a European normative act is not correctly implemented at national level, in this research we aim to check, first of all, the existence of a distance between regulation and application in relation to the implementation of this normative act in several European states, with a focus on how its provisions are applied at the level of public administration in Romania.

The *GDPR* represents a „*declaration of rights*”, although from a territorial point of view it would seem to have limited effects. By applying its provisions to all European citizens, regardless of the controllers' premises, the territorial application becomes, in fact, global. Given that data protection places the *data subject* at the heart of the actions of the governments of the member states and of the European Union, we intend to verify also if the “*data subject*” represents a common *denominator* in the implementation of *GDPR* at the level of the public administration in Romania and at European level.

All data processing that makes it possible to identify individuals „*should be in the service of citizens*”, as set out in Recital 4 of the *GDPR*. The right to data protection must be taken into account only *in relation to the function it performs in society and balanced with other fundamental rights*, in accordance with the principle of proportionality. In these circumstances, we ask ourselves how prepared Romania is, how prepared the European Union is, through the actions of each individual member state, to find *the right balance* in the implementation of the *GDPR*? Is it possible for actions at the EU level, in content and form, *not to go beyond that which is necessary to achieve the objectives of the Treaties*, in such a way as to respect the principle of proportionality, as defined in Article 5 of the „*Treaty on European Union*”?

With the pace of development of the new technologies, with the scale of the phenomenon of digitalization, with the desire for the widespread use of artificial intelligence, including at the level of the public administration, humanity is on the threshold of a new era, the main characteristics of which, at the information level, are *Volume*, *Variety*, *Velocity*, *Veracity* and *Value*. Any activity undertaken on the Internet leaves digital footprints, which when combined and connected in a virtual ecosystem can lead to the transfer of personality into the digital environment. This personality can be real or manufactured.

The *data subjects* do risk, in the absence of correct information or digital skills training, having no control over their own data. Thus, they can become the subjects of profiling, but also the victims of possible cyber-attacks. The European Commission has observed a rise in the frequency of large-scale attacks on information systems and the preference of some states to leverage information and communication technologies to achieve political, economic, and/or military superiority, including offensive capabilities.

In this context, on 15 December 2022 was signed the “*European Declaration on Digital Rights and Principles for the Digital Decade*”. This document represents the European Union's commitment to a secure and sustainable digital transformation that will put people at the center of any concerns and decisions, in line with the fundamental values of the European Union.

However, the protection of personal data decreases with the increase of the degree of exposure of individuals to the virtual environment. Online activities are a threat to everything that involves respecting human rights. In this context, the European Union is searching for a compromise between the development and use of new technologies and the respect for human rights and fundamental freedoms.

In this context, we ask ourselves whether a state could, through correct, coherent, constant information of citizens and their institutionalized training in the field of privacy and personal data protection to reach, through prevention, simplification of the regulatory process. The combination of European rules with national rules must not only be a necessary process for fulfilling an obligation that the European Union imposes on member states, but a solution to problems that have led to the emergence and approval of a *General Data Protection Regulation* in this case.

Having as object of research the “*General Data Protection Regulation*” and as a research area the public administration in general and the Romanian public administration in particular, we aimed to examine various concerns related to the emergence and entry into force of this European regulation.

The thesis contains five parts. In the first part of the thesis, we focused on presenting the right of individuals to data protection and how the protection of the right of individuals to private and family life in the European Union is currently ensured. In the second part of the thesis we presented the research methodology. In the third part of the paper, we presented the results of a comparative analysis of the context of implementing *GDPR* in six European states. In the fourth part, the most extensive, is presented the way and context of implementing this European regulation in Romania by crystallizing the perceptions of the actors involved and designing the models of administrative and judicial practice currently applicable. The fifth part of the paper was dedicated to identifying some possibilities for improving the regulatory and implementation system of the *GDPR* in Romania.

As research objectives we mention:

Objective 1: the comparison of administrative structures and functionality with regard to the application of the provisions of the “*General Data Protection Regulation*” in six European states;

Objective 2: the description of the specific conditions for the implementation of the *GDPR* at the level of the Romanian public administration;

Objective 3: the identification of solutions to improve the system of regulation and implementation of this European normative act in Romania.

The thesis aims to answer the following research questions:

The main question: How is the implementation of the “*General Data Protection Regulation*” achieved in Romania?

Complementary questions:

a) How is the application of the *GDPR* provisions managed at the level of other Member States in the European Union and what specific measures have there been taken to ensure that the implementation of the *GDPR* supports the data subjects?

b) What can be the explanation for the emergence of a distance between the regulation of the protection of personal data in Romania and the effective application of the provisions of “*to the General Regulation on Data Protection*”?

c) What is the specific administrative context for implementing the *GDPR* and how is the administrative functionality ensured to provide the protection of personal data for data subjects in Romania?

d) Is Romania at the risk of experiencing “*legislative inflation*” as a result of the *GDPR*?

e) Could there arise, at the European level, a vulnerability of data protection assurance due to a lack of digital skills training for digital subjects in an EU member state?

f) What improvements can there be made to the *GDPR* implementation conditions for in Romania's public administration?

The hypotheses we set out to verify are as follows:

Hypothesis n^o1: There is a gap between the regulation and the application of *GDPR* provisions in Romania, which influences the implementation of the *GDPR* at the level of the public administration/at the public administration level.

Hypothesis n^o2: The goal of the European Union is to achieve a balance between the way to make use of and to share data on the one hand, and the way to safeguard its protection on the other.

Hypothesis n^o3: The application of the *GDPR* can lead to the confrontation with the phenomenon of “*legislative inflation*”.

Since the main object of the research is „The General Data Protection Regulation”, the effects felt by the data subjects, but also those felt at the level of the public administration activity in Romania following the application of its provisions, we opted for the combined use of the comparative method, qualitative research methods (the *interview*, the *questionnaire with open items*, the *participatory observation* and the content analysis) and quantitative research methods (such as the *document analysis*), with emphasis on the constructivist, postpositivist approach.

This option was justified by the fact that the *GDPR* is mandatory in all EU member states since 2018. For that reason the question **why?** is not relevant for this research, our attention being fixed on the question **how?** The use of qualitative research methods has enabled us to gather relevant data to explore subjective reality and identify and propose solutions to enhance the implementation framework of *GDPR* in Romania.

The proposal of solutions to enhance the regulatory system and enforce the provisions of this normative act in Romania was established through the identification of good practice models in six European states, analyzed in a comparative manner.

This thesis brings together the academic environment and the administrative practice.

The results of the research exceeded our expectations, first and foremost considering that during the period allocated to the verification of the above presented assumptions we have crossed major events such as the pandemic caused by the COVID 19 virus, the war in Ukraine, the foreshadowing of a major

conflict between the Russian Federation and the NATO, as well as the emergence of new war outbreaks in the world, aspects that could even economically destabilize the states in the near future.

All these events have had a major impact on the respect for human rights and fundamental freedoms, on the rapid development of new technologies, including the emergence of artificial intelligence programs that bring the world closer to a new face of the digital age and the individual in direct confrontation with the risks of the virtual world and the effects of digitalization.

The economic and political disparities between EU member states are a major obstacle for the future. Political decisions have economic consequences. The European Union's unity will be tested as it enters the digital age, not only from an economic and logistical perspective, but also from a social perspective. The rights to privacy and data protection are taking on new meanings.

These rights involve the citizen more than ever before, they force him to take responsibility. Member States' governments are also obliged to intervene in raising citizens' awareness of the risks they are exposed to in the online environment.

The adaptation of the human being to the digital age is done against the clock. Regulation takes time. It is of utmost importance to achieve the adaptation of the administrative apparatus to the inclusion in the relationship with the citizen of digital programs, while ensuring the protection of processed data and the protection of the privacy of the data subjects. But from the perspective of the evolution of the new technologies the time *is no longer patient*.

The choice of this research topic was not accidental.

The administrative apparatus is heavy and difficult to adapt to change. Meanwhile, through its activities, it is the guarantor of the evolution of a society. A member state of the European Union must respect democratic values and thus public administration becomes not only the creator of rules for citizens, but also a guarantor of respect for the rule of law and the just balance in the enforcement of the law. Romania, through its historical, geographical, geopolitical and demographic context of evolution offers an interesting framework for the application of *GDPR* provisions. In addition, we believe that the verification of research hypotheses has required finding *the right balance* between public administration and research as a field of activity.

Our research has allowed the ingress into the deep area of personal data protection from the position of an executor, a connoisseur of the functioning of state institutions and at the same time an applicant of the legislative provisions in this field.

Between state institutions and citizens there is a relationship of interdependence.

„*The General Data Protection Regulation*” tests the quality of the administrative act, the state's relationship with citizens, more than other normative acts, because it is an instrument that obliges controllers to apply it by becoming *vulnerable* in interaction with *data subjects*, that is European citizens. In fact, controllers are obliged to apply the provisions of a normative act that makes them vulnerable.

Fundamental human rights, in particular the right to the protection of privacy, are respected in a rule of law, in particular by the creation, adoption and application of tools that allow placing the citizen at the core of government concerns. The public administration has the mission to serve society as a whole and to provide quality services to citizens, the free and unhindered citizens' access to information of public interest representing a fundamental principle of the rule of law.

But if an informed citizen can make the state institutions vulnerable through initiatives that can create bottlenecks in the exercise of their specific activities, will the state choose to correctly inform citizens or will the state protect its institutions in their activity through information *as open as possible, but as closed as necessary?*

However, the question is how much does Romania allow itself to respect the principle of transparency in the relationship with citizens in terms of the application of the *GDPR* provisions? How aware are the employees of state institutions that, in applying the provisions of the *GDPR*, they have both the status of civil servants and the status of data subjects, the liability and responsibility in performing their duties affecting this double status? How prepared is Romania to ensure data protection of *data subjects – European citizens* in the current geopolitical context?

Research hypotheses have been and are important now. The research methods we have chosen have enabled the collection and analysis of data, allowing for the verification of the hypotheses thereof. The results of this research are also confirmed by the emergence of European programs, strategies and new normative acts with an impact on the field of data protection, currently under work or adopted in the course of 2024.

The protection of personal data, as currently regulated, imposes limits and at the same time raises conceptual, financial, economic, political, security, technological, logistical or administrative barriers. During our research we have faced limitations, but also the attainment of personal boundaries. There have been time limits, the time of completion of the research imposing a fast pace of work, there have been limitations in the access to documents during the pandemic, limitations in identifying real problems related to the implementation of the *GDPR* in Romania, as well as limitations manifested in convincing some people to participate in the research by providing interviews or filling out questionnaires. There

have also been logistical limits and limitations, but also decentration limits for canceling research subjectivism, focusing on identifying real needs related to the field studied. We have faced limits in the organization of the construction of the thesis by identifying new research perspectives related to the studies/papers/ theses already existing on this subject, as well as a number of limitations ensuring methodological triangulation, related to the organization of the collected data.

The construction of the thesis is circular and not by chance. If the research started with the comparative analysis of the way of implementing the *GDPR* in six European states, then focusing on how this European normative act is implemented in Romania, the end of the research closed the circle of comparative analysis by generating models of good practices, identified at the level of the states analyzed, models that could also be implemented in Romania.

The approach of the analyzed theme, the focus on certain concepts, syntagms, placed then in a broader, historical or collective imaginary framework, the application of a established communication scheme to highlight some gaps existing in the communication *controller – public institution /vs./ citizen* and the approach from multiple perspectives to the phenomena they all become hypotheses that allow the opening of new research perspectives, especially if we consider the field of administrative sciences, but they also represent novelty factors.

Through the research results and the proposed solutions we ensure openness to new horizons of analysis and introspection in the field of personal data protection by taking into account the national identity factors of manifestation, but also by reconsidering the geographical, historical, demographic, political and geopolitical elements under research.

The thesis demonstrated that innovation is also required at the organizational chart of the supervisory authorities, and a development is needed in defining their structures, including in Romania. The rapid evolution of new technologies also requires the fastest possible evolution in the regulatory field. This research and administrative practice are currently certified by regulatory practice.

The future cannot be avoided and the future belongs to new technologies.

More and more sectors, more and more activities, including public administration, will use programs involving new technologies.

The world is opening up to a digital age and with this openness the world is changing. Governments are envisioning change and are trying, including through regulation, to prevent the risks that the world we know is already facing.

Caught between financial interests, curiosity about the opportunities offered by new technologies, the desire to simplify his life, the individual gains rights that controllers sometimes respect at the limit of the law. The law can be interpreted. Human rights are currently being affected and the path of humanity can no longer exclude the rapid integration of new technologies into the daily activities of citizens who need to adapt to their new existence through „cybersecurity hygiene”.

“*The General Data Protection Regulation* has been a unique document, a historical normative act in relation to the respect of the individuals’ right to privacy and in relation to the respect of their right to protection of their personal data during the processing thereof.

“*The Regulation on Artificial Intelligence*” is a *historical normative act* at present. Perhaps in short time another normative act will receive the title of *historical normative act*.

The European regulation tries to maintain the pace with the evolution of new technologies, translating into legislation the pace of evolution of the digital world.

At the risk of becoming redundant, we will conclude by saying that *the future remains uncertain, cannot be avoided and belongs to new technologies*.

BIBLIOGRAPHICAL REFERENCES

BIBLIOGRAPHY

- 1) Alexe Irina, Ploșteanu Nicolae – Dragoș, Șandru Daniel – Mihail, „*Protecția datelor cu caracter personal. Impactul protecției datelor personale asupra mediului de afaceri. Evaluări ale experiențelor românești și noile provocări ale Regulamentului (UE) 2016/679*”, Editura Universitară, București, 2017.
- 2) Acquisti Alessandro, “*Les comportements de vie privée face au commerce électronique*”, în „*Réseaux*” (Editors: Alain Rallet și Rochelandet F.), 167, 2011, pp. 105-130. Link: <https://shs.cairn.info/revue-reseaux-2011-3-page-105?lang=fr>.
- 3) Auger Nathalie, “*Constructions de l’interculturel dans les manuels de langue*”, EME Editions, 2007.
- 4) Bamberger A. Kenneth, Mulligan K. Deirdre, “*Privacy on the Ground. Driving Corporate Behavior in the United States and Europe*”, The MIT Press, Cambridge, Massachusetts Institute of Technology, 2015.
- 5) Barnett Emma, “*Facebook’s Mark Zuckerberg says privacy is no longer a “social norm”*”, *The Telegraph*, january 11, 2010. Link: <https://www.telegraph.co.uk/technology/facebook/6966628/Facebooks-Mark-Zuckerberg-says-privacy-is-no-longer-a-social-norm.html>.
- 6) Barry Sandywell, “*Monsters in cyberspace, cyberphobia and cultural panic in the information age*”, “*Information, Community and Society*”, appearance 9:1, 2006, pp. 39-61.
- 7) Barthes Roland, “*Mythologies*”, Paris, Le Seuil, 2015.
- 8) Baudrillard, Jean, “*Pour une critique de l’économie du signe*”, Paris, Gallimard, Coll. Tel, 1976.

- 9) Bădescu Valentin – Stelian, “Câteva considerații privind cadrul normativ și practica administrației publice în România” in “Reglementările și practicile administrației publice”, Wolters Kluwer, 2020.
- 10) Bălan Emil, “Procedura administrativă”, Editura Universitară, București, 2005.
- 11) Bălan Emil, “Instituții administrative”, Editura CH Beck, 2008.
- 12) Bălan Emil, Iftene Cristi, Troanță Dragoș, Varia Gabriela (coord.), “Consolidarea capacității administrative în contextul bunei administrații”, Comunicare.ro, București, 2011.
- 13) Bălan Emil, “Statul de drept și calitatea reglementării” in E. Bălan, C. Iftene, M. Văcărelu (coord.), “Reforma statului. Instituții, proceduri, resurse ale administrației publice”, Wolters Kluwer, București, 2016.
- 14) Bălan Emil, Văcărelu Marius, Iftene Cristi, (coord.), “Reforma statului. Instituții, proceduri, resurse ale administrației publice”, Wolters Kluwer, București, 2016.
- 15) Bălan Emil, “Buna administrație și dreptul persoanei la un tratament echitabil din partea administrației publice” in “100 de ani de administrație în statul național unitar român – între tradiție și modernitate”, Wolters Kluwer, București, 2019.
- 16) Bălan Emil, Văcărelu Marius, Troanță Dragoș (coord.), “Reglementările și practicile administrației publice: între viziunea cercetării științifice și avatarurile realității”, Wolters Kluwer, București, 2020.
- 17) Bălan Emil, Iftene Cristi, Varia Gabriela (coord.), “Academic research in the field of Administrative Science-Limits and opportunities”, Wolters Kluwer, București, 2020.
- 18) Bellanger Pierre, Norodom Anne - Thida, “La souveraineté numérique”, Capitolul 5, pp. 41-50 in Caron Matthieu, Maurel Raphaël, “Penser la transition numérique. Vers un monde digital durable”, Hors collection, 2023, Éditions de l'Atelier. Link: <https://shs.cairn.info/penser-la-transition-numerique--9782708254107?lang=fr>.
- 19) Berg Bruce, “Qualitative Research Methods for the Social Sciences”, Fourth Edition. Pearson Education, 2001.
- 20) Bieker Felix, “The right to data protection: individual and structural dimensions of data protection in EU law”, Hague, 2022.
- 21) Bigo Didier “L'Europe de la sécurité intérieure: penser autrement la sécurité” in Le Gloannec Anne-Marie, “Entre Union et Nations: l'État en Europe”, Presses de Sciences Po. 1998.
- 22) Boucher Philippe, “Une division de l'informatique est créée à la chancellerie "Safari" ou la chasse aux Français”, Le Monde, march 21, 1974.
- 23) Boullier Dominique, “Les sciences sociales face aux traces du big data” in “Revue française de science politique”, 2015.
- 24) Boyer, Henri, “Langue et identité. Sur le nationalisme linguistique”, Lambert – Lucas, Limoges, 2008.
- 25) Bunceanu Victoria-Delia, “Piața muncii, riscuri legate de protecția datelor cu caracter personal, securitate cibernetică și acțiuni comune întreprinse la nivelul Uniunii Europene în vederea creșterii gradului de securizare a datelor” in Varia Gabriela, Văcărelu Marius (coord.), “Științele administrative și provocările pieței muncii”, Editura Universitară, București, 2024, pp. 205-216.
- 26) Bunceanu Victoria-Delia, “Informarea persoanelor vizate cu privire la prelucrarea datelor lor cu caracter personal: de la obligație a operatorilor prevăzută în RGPD la implementare efectivă realizată de operatorii din domeniul public din România” in Bălan Emil, Varia Gabriela, Văcărelu Marius (coord.), “Administrație și justiție socială- Echitate, incluziune, legalitate”, Editura Universitară, București, 2023, pp. 349-375.

- 27) Bunceanu Victoria-Delia, "Implementation of the General Data Protection Regulation in Romania: problems, perspectives, possible solutions", "Academic Journal of Law and Governance", T&T Academic Publishing, CONTENT / NO. 11.1 - 11.2/2023, pp.37-51. Link: https://ttpublishing.eu/index.php?show=journal&id=ajlg&do=current_issue.
- 28) Bunceanu Victoria-Delia, "New Technologies, Children and the General Data Protection Regulation (GDPR): The Gap between Communication, Infrastructure and the Application of an European Regulation!", Digital Age in Semiotics & Communication 1, pp.74-108. Link: <https://www.ceeol.com/search/article-detail?id=1221691>.
- 29) Bunceanu Victoria-Delia, "Human Rights and Fundamental Freedoms of Data Subjects between Balance, Proportionality and Evolution during the Pandemic COVID – 19" în "Academic Journal of Law and Governance", T&T Academic Publishing, CONTENT / NO. 10.1 - 10.2 / 2022, pp. 177-193. Link: https://ttpublishing.eu/index.php?show=journal&id=ajlg&do=current_issue.
- 30) Cecere Grazia, Le Guel Fabrice, Rochelandet Fabrice, "Les modeles d'affaires numériques sont ils trop indiscrets?" in „Réseaux”, 189, 2015, pp. 77-101. Link: <https://shs.cairn.info/revue-reseaux-2015-1-page-77?lang=fr>.
- 31) Cecere Grazia, Rochelandet Fabrice, "Privacy Intrusiveness and Web Audiences: Empirical Evidence", Telecommunication Policy, 37, 10, 2013, pp. 1004–1014. Link: <https://www.sciencedirect.com/science/article/abs/pii/S0308596113001250>.
- 32) Charaudeau Patrick, "Langage et discours - Éléments de sémiolinguistique", Paris, Hachette Université - Coll Langue, Linguistique, Communication, 1983.
- 33) Charaudeau Patrick, "Une analyse sémiolinguistique du discours", in „Langages“, 29e année, n°117, 1995. pp. 96-111. Link: http://www.persee.fr/web/revues/home/prescript/article/lgge_0458-6X_1995_num_29_117_1708.
- 34) Charaudeau Patrick, "Langue, discours et identité culturelle", revue de didactologie des langues-cultures 2001/3-4, N°123.
- 35) Chassigneux Cynthia, "La protection des données personnelles en France", Lex Electronica, vol.6, nr. 2, Hiver, 2001.
- 36) Chatellier Régis, "La fin de l'~~histoire~~-la surveillance?", 2024. Link: <https://linc.cnil.fr/la-fin-de-lhistoire-la-surveillance>.
- 37) Choppin Alain, "Les manuels scolaires : histoire et actualité ", Hachette, Paris, 1992.
- 38) Choppin Alain, "L'édition scolaire française et ses contraintes : une perspective historique " in Bruillard, Eric (coord.), "Manuels scolaires, regards croisés ", CRDP Basse – Normandie, Caen, 2005.
- 39) Clément Richard et Kimberley Noels, "Langue, statut et acculturation. Une étude d'individus et de groupes en contact " in Lavallée Marguerite, Ouellet Fernand, Larose François (reunited texts), "Identité, culture et changement social ", Actes du troisième colloque de l'ARIC, L'Harmattan, Paris, 1991.
- 40) Colombiano Kedowide, "Evaluation multicritères du site WEB du Ministère des Ressources Humaines et développement Social du Canada", Université Québec à Montreal, 2008.
- 41) Council of the European Union, "Chronologie - Intelligence artificielle". Link: <https://www.consilium.europa.eu/fr/policies/artificial-intelligence/timeline-artificial-intelligence/>.
- 42) Constantin Elena, "Statul de drept și calitatea reglementării actelor administrației publice", Wolters Kluwer, București, 2020.

- 43) Chelcea Septimiu, "Metodologia Cercetării Sociologice: metode cantitative și calitative", București, Editura Economică, 2001.
- 44) Croitoru Lucian, "Sfărșitul reglementării și ultimul reglementator", Curtea Veche Publishing, București, 2013.
- 45) Denzin Norman, Lincoln Yvonna, "Handbook of Qualitative Research", Sage Publications, 1993.
- 46) Denzin Norman, "Strategies of Qualitative Inquiry", Sage Publications, 1998.
- 47) Derrida Jacques, "De la grammatologie", Paris, Minuit, 1967.
- 48) El Fath Lamia, "La CNIL a 43 ans – retour sur l'histoire de la protection des données et du RGPD", 6 ianuarie 2021. Link: <https://elfath-avocat.com/la-cnil-a-43-ans-retour-sur-lhistoire-de-la-protection-des-donnees-et-du-rgpd>.
- 49) Endicott Timothy, "Proportionality and Incommensurability", published in Grant Huscroft, Bradley W. Miller and Webber Gregoire, "Proportionality and the Rule of Law: Rights, Justification, Reasoning", Cambridge University Press, 2014, pp. 311-342.
- 50) Ermine Jean-Louis, Moradi Mahmoud and Brunel, Stéphane, "Une chaîne de valeur de la connaissance" in "Management international", 2012. Vol. 16.
- 51) European Parliament, "Europe needs a soul". Interview with Jacques Delors. Link: <https://www.europarl.europa.eu/news/ro/headlines/eu-affairs/20101006STO85428/jacques-delors-europa-are-nevoie-de-un-suflu>.
- 52) Finel Gérard, Sassier Daniel, "Un livre des hommes, de l'auteur au lecteur", Savoir Livre, Paris, 1998.
- 53) Folon, Jaques, "RGPD 2024: la protection des données personnelles à l'heure de l'intelligence artificielle: ghid practică", 3rd edition, Bruxelles, 2024.
- 54) Garfinkel Alan, "Forms of Explanation: Rethinking the Questions in Social Theory", Yale University Press, 1981, pp.186.
- 55) Gonzalez Fuster Gloria, "Fighting For Your Right to What Exactly? The Convoluted Case Law of the EU Court of Justice on Privacy and/or Personal Data Protection", Birkbeck Law Review, 2, 2, 2014, pp. 263-278.
- 56) Grant Paul, "Technological Sovereignty: Forgotten Factor in the "Hi-Tech" Razzamatazz", "Prometheus", 1, 2, 1983, pp. 239-270.
- 57) Von Goethe Johann Wolfgang, "Matériaux pour l'histoire de la théorie des couleurs", Presses Universitaires du Miral, Toulouse, 2003.
- 58) Hacker Philipp, "Comments on the Final Trilogue Version of the AI Act", version of 23 January 2024.
- 59) Jarymowicz Maria, "Soi social, différenciation soi/nous/autres et coexistence interculturelle" in Sabatier Colette, Malewska Hanna and Tanon Fabienne (coord.), "Identités, acculturation et altérité", L'Harmattan, Paris, 2002, pp. 33-41.
- 60) Kant Immanuel, "Logica generală", Editura Științifică și Enciclopedică, 1985, translation, introductory study, notes and index by Alexandru Surdu.
- 61) Kalfleche Grégory, "Le contrôle de proportionnalité devant le juge administratif", Les Petites Affiches, n° 46 spécial, march 5, 2009, pp. 46-53.
- 62) Kemp Simon, "Digital in Romania: All the Statistics You Need in 2021" in DataReportal – Global Digital Insights. Link: <https://datareportal.com/reports/digital-2021-romania>.
- 63) Keynes John Maynard, "The general Theory of Employment", in "The Quarterly Journal of Economics", The MIT Press, vol. 51, no. 2 (Feb.), 1985, pp. 209 – 223.

- 64) Kohn Laurence and Christiaens Wendy, “*Les méthodes de recherches qualitatives dans la recherche en soins de santé: apports et croyances*” in “*Reflets et perspectives de la vie économique*”, Vol. Tome LIII, nr. 4, 2014.
- 65) Kulhari Shraddha, “*Data Protection, Privacy and Identity: A Complex Triad*”, chapter in “*The Uneasy Case for Blockchain Technology to Secure Privacy and Identity*”, Nomos Verlagsgesellschaft mbH, JSTOR, pp. 23-37.
- 66) Kuru Taner, Inigo de Miguel Beriain, “*Your genetic data is my genetic data: Unveiling another enforcement issue of the GDPR*”, Computer Law & Security Review 47, ELSEVIER, 2022. Link: www.sciencedirect.com.
- 67) Lagroye Jacques (dir.), “*La politization*”, Paris, Belin, 2003.
- 68) Laney Douglas, “*3D Data Management: Controlling Data Volume, Velocity, and Variety*”, Stamford, META Group, 2001. Link:<http://blogs.gartner.com/doug-laney/files/2012/01/ad949-3D-Data-Management-Controlling-Data-Volume-Velocity-and-Variety.pdf>.
- 69) Lascateu (Gogoasa) Claudia, “*Dimensiunea etica a culegerii de informatii digitale*”, Pro Universitaria, Bucuresti, 2021.
- 70) Leleu-Merviel Sylvie, “*Objectiver l’humain?*”, Paris, Hermès Science publications, Lavoisier, 2008.
- 71) Lévi-Strauss Claude, „*L’identité*”, Grasset, Paris, 1977.
- 72) Lindsay David, “*The emerging right to be forgotten in data protection law: some conceptual and legal problems*”, The 8th International Conference on Internet, Law & Politics Challenges and Opportunities of Online Entertainment, Barcelona 2012.
- 73) Lipton Jacqueline, “*Our data, ourselves : a personal guide to digital privacy*”, University of California Press, Oakland, 2022.
- 74) Mantelero Alessandro, “*Regulating big data. The guidelines of the Council of Europe in the context of the European data protection framework*”, Computer Law & Security Review, ELSEVIER, 2017. Link: www.sciencedirect.com.
- 75) Mantelero Alessandro, “*The EU Proposal for a General Data Protection Regulation and the roots of the ‘right to be forgotten’*”, Computer Law & Security Review Volume 29, Issue 3, June 2013.
- 76) Martinez Pierre, Pekarek Doehler Simona, “*Le contact de langues lorsqu’il croise sur son chemin la didactique... : un état de lieux*” in Martinez Pierre, Pekarek Doehler Simona (coord.), “*Notions en questions. Rencontres en didactique de langues*”, ENS Editions, Fontenay-aux-Roses, mai 2000, n° 4.
- 77) McSweeney Bill, “*Security, Identity and Interests. A Sociology of International Relations*”, Cambridge University Press, Cambridge, 1999.
- 78) Meillassoux Claude, “*Fausses identités et démocraties d’avenir*” in Yengo, Patrice (coord.) “*Identités et démocratie en Afrique et Ailleurs...*”, L’Harmattan, Paris, 1997.
- 79) Migliore Elodie, “*Règlement européen sur l’intelligence artificielle: après la discorde sur la régulation des modèles de fondation, un accord provisoire conclu*”, january 9, 2024. Link:<https://www.dalloz-actualite.fr/flash/reglement-europeen-sur-l-intelligence-artificielle-apres-discorde-sur-regulation-des-modeles-d>.
- 80) Mitrou Lilian, Karyda Maria, “*EU’s Data Protection Reform and the right to be forgotten - A legal response to a technological challenge?*”, document presented in the framework of “*5th International Conference of Information Law and Ethics 2012*”, Corfu-Greece 29-30, 2012.

- 81) Moldovan Carmen, "Suveranitatea digitală – viitorul spațiului virtual?", article in „*Analele științifice ale Universității „Alexandru Ioan Cuza” din Iași, Tomul LXVII, supliment 2*”, Științe Juridice, 2021, pp. 271-284.
- 82) Moroianu Zlătescu Irina, Zlătescu Victor Dan, "Drepturile omului în acțiune", Institutul Român pentru Drepturile Omului, București, 1994.
- 83) Moroianu Zlătescu Irina, "Drepturile omului – un sistem în evoluție", Institutul Român pentru Drepturile Omului, București, 2007.
- 84) Moses Jonathon, Knutsen Torbjorn, "Ways of knowing. Competing Methodologies in Social and Political Research", Bloomsbury Academic, London, New York, Oxford, New Delhi, Sydney, 2022.
- 85) Mucchielli Alex, "Pour des recherches en communication" in "Comunicare și organizare", 1996, n°. 10. Link: <http://journals.openedition.org/communicationorganisation/1877>.
- 86) OCDE , "Évaluation de la qualité de la réglementation", Observateur OCDE, July 2008.
- 87) Orwell George, "1984", Martin Secker & Warburg, Londra, in Romania, Univers, București, 1991, 2nd edition: Editura Polirom, Iași, 2002.
- 88) Opre Ancața, Savoiu Alina, "Protectia datelor cu caracter personal in Romania : culegere de acte normative", Universul Juridic, București, 2022.
- 89) Paillé Pierre, Mucchielli Alex, "L'analyse qualitative en sciences humaines et sociales", Armand Colin, Paris, 2016.
- 90) Poulain Claude , "Le projet SAFARI (1970-1974)", Terminal [online], 134-135 | 2022. Link: <https://journals.openedition.org/terminal/8787>.
- 91) Ploesteanu Nicolae-Dragos, Lacatusu Vlad, Farcaș Darius, "Protectia datelor cu caracter personal si viata privata : jurisprudenta CEDO si CJUE", Universul Juridic , București, 2018.
- 92) Quinn Paul, Malgieri Paul, "The Difficulty of Defining Sensitive data – The Concept of Sensitive Data in the EU Data Protection Framework", *German Law Journal*, 22, pp.1583- 1612, Cambridge University Press, 2021.
- 93) Railton Peter, "Probability, explanation, and information", "Synthese "48, 1981, pp. 233-256.
- 94) Ricoeur Paul, "Du texte à l'action, Essais d'herméneutique II", Paris, Seuil, 1996.
- 95) Rochelandet Fabrice, "Un bref historique des données personnelles. Economie des données personnelles", collection "Repères", 2010, Paris.
- 96) Salm Christian, Lehmann Wilhelm, "Jacques Delors Architect of the modern European Union", EPRS | European Parliamentary Research Service, On-site and On-line Library Services Unit PE 652.009 – July 2020. Link: [https://www.europarl.europa.eu/RegData/etudes/BRIE/2020/652009/EPRS_BRI\(2020\)652009_EN.pdf](https://www.europarl.europa.eu/RegData/etudes/BRIE/2020/652009/EPRS_BRI(2020)652009_EN.pdf).
- 97) Saliou Jeanne, Laboratoire d`Innovation Numerique de la CNIL (LINC), "1970-2021: la protection des données essaime le monde", 30 September 2021, pp. 1. Link: <https://linc.cnil.fr/1970-2021-la-protection-des-donnees-essaime-le-monde>.
- 98) Salomia Oana – Mihaela, "Instrumente juridice de protecție a drepturilor fundamentale la nivelul Uniunii Europene", Editura C.H Beck, București, 2019.
- 99) Sava Ruxandra, "Dreptul Omului în fața mașinii. Dans și echilibru într-un univers digital ", Revista de note și studii juridice (RNSJ), 2020. Link : www.juridice.ro/698715/dreptul-omului-in-fata-masinii.html. Ruxandra Sava 3.
- 100)Sava Ruxandra, "Regulamentul General privind Protectia Datelor (GDPR) pe înțelesul tau : sinteza teoretica si recomandari practice", Universul Juridic, București, 2019.

- 101) Schuman Robert, "Schuman Declaration", 9 May 1950. Link: https://www.eesc.europa.eu/sites/default/files/files/20_69_schuman_declaration1950_a5_en.pdf.
- 102) Searle R. John, "The Construction of Social Reality", Simon and Schuster, 1995, p.241.
- 103) Soubiran Thomas, "CR du seminaire Protection des données et recherche du 10/11/2020: Julien Rossi – Aux origines du droit à la protection des données à caractère personnel: une idéologie individualiste?", article published on 10 December 2020 and updated on 27 August 2022. Link: <https://numa.hypotheses.org/2939>.
- 104) Spătariu Adriana - Alina, "Societatea civilă și rolul de avertizor în interesul public general" în Bălan E., Varia G., Văcărelu M. (coord.), "Administrație și justiție socială- Echitate, incluziune, legalitate", Editura Universitară, București, 2023.
- 105) Șandru Daniel-Mihail (coord.), Alexe Irina, Ploesteau Nicolae-Dragos, "Protectia datelor cu caracter personal: impactul protectiei datelor asupra mediului de afaceri : evaluari ale experientelor romanesti si noile provocari ale Regulamentului (UE) 2016/679", Editura Universitara, Bucuresti, 2017.
- 106) Șandru Daniel – Mihail, "Protecția datelor în România. Conformare și sancțiuni GDPR", Editura Universitară, București, 2024.
- 107) Șandru Daniel –Mihail, Alexe, Irina (coord.), "Legislația Uniunii Europene privind protecția datelor personale", Editura Universitară, București, 2018.
- 108) Șandru Daniel-Mihail, "Imposibila coexistență între protecția datelor și comunitățile virtuale? Ce urmează?", Pandectele Române, n^o. 1/2018. Link :<https://www.mihaisandru.ro/daniel-mihail-sandru-imposibila-coexistenta-intre-protectia-datelor-si-comunitatile-virtuale-ce-urmeaza-impossible-coexistence-between-data-protection-and-virtual-communities-whats-next/>.
- 109) Tassinari Francesca, "Data protection and interoperability in EU external relations: guaranteeing global data transfers in the area of freedom, security, and justice", Brill/Nijhoff, Leiden, 2025.
- 110) Tănăsescu Elena –Simina in Șandru Simona "Protecția datelor personale și viața privată", Ed. Hamangiu, București, 2016. Link: www.legalup.ro/protectia-datelor-personale-in-era-informationala.
- 111) Taylor Edward Burnett, "Primitive culture", Vol. I, Murray J., Albemarle Street, London, 1903. Link: <https://archive.org/details/primitivecultur00tylogoog/page/n6/mode/2up?ref=ol&view=theater>
- 112) Truchet Didier, "Droit administratif", 6e édition, PUF, Paris, 2008.
- 113) Vasiu Lucian, "Criminalitatea în cyberspațiu", Universul Juridic, București, 2011.
- 114) Varia Gabriela, Berceanu Ionuț Bogdan (coord.), "Securitatea juridică și calitatea reglementării: standarde europene și naționale", Universul Juridic, București, 2024.
- 115) Vergnolle Suzanne, Passa Jérôme, Denis Marie-Laure, "L'effectivité de la protection des personnes par le droit des données à caractère personnel", Bruxelles, 2022.
- 116) Voigt Paul, Bussche Axel von dem, "The EU General Data Protection Regulation (GDPR): a practical guide", Germany, 2024.
- 117) Walzer Michael, "Despre tolerare", Institutul European, 2002.
- 118) Zerfass Ansgar, Buhmann Alexander, Tench Ralph, Verčič Dejan & Moreno Ángeles, "European Communication Monitor 2021. EUPRERA European Public Relations Education and Research Association & EACD European Association of Communication Directors", 2021.

119) Zlatescu Petru Emanuel (editor, author), Moroianu Zlatescu Irina, Balan Emil, Varia Gabriela, Marinica Claudia Elena, Sarchisian Alina-Raluca, Mihai Ciprian Constantin, “*The protection of personality in the digital age : from a comparative and interdisciplinary perspective*”, Wolters Kluwer, Bucureşti, 2024.

THESES AND MEMORIES

- 1) Atodiresei Adriana Alina, “*Performanța instituțională în administrația publică, obiectiv fundamental al auditului public extern*”, doctoral thesis held at the Multidisciplinary Doctoral School, SNSPA, Bucharest, 2024.
- 2) Auffret Yves, “*Relations Internationales et cyberespace, théories et acteurs asymétriques. Etude pragmatique de la sécurité de l'information par l'analyse de discours*”, thesis presented in Rennes, November 6, 2019.
- 3) Caqué Simon, “*Le régime juridique des données publiques numériques*”. thesis presented at the University of Rennes on September 10, 2020.
- 4) Cornut Jérémie, “*Le pragmatisme et l'analyse des phénomènes complexes dans la théorie des relations internationales: le cas des excuses dans la diplomatie américaine*”, Paris - EHESS și Université de Québec à Montréal, 2012.
- 5) Duaso Calés Rosario, “*La protection des données personnelles continues dans des documents publics accessibles sur Internet: le cas des données judiciaires*”, Université de Montréal, Faculté de Droit, 2002.
- 6) Eldine Nabil Gamal, “*L'encadrement juridique des documents transférables électroniques*”, Universitatea din Montpellier. Thesis presented on January 19, 2017.
- 7) Elkind Damien, “*L'efficacité des décisions administratives étrangères dans l'Union Européenne. Etude de droit administratif transnational*”, Université de Bordeaux. Thesis presented in 2015.
- 8) Harivel Jean, “*Libertés publiques, libertés individuelles. Risques et enjeux de la société numérique*”, Université Paris 1 Panthéon Sorbonne. Thesis presented on 19 June 2018.
- 9) Jammet Adrien, “*La Prise en Compte de la Vie Privée dans l'Innovation Technologique*”, Université Lille 2 – Droit et Santé. Thesis presented on February 14, 2018.
- 10) Kheira Bekara Dari Bekara, “*Protection des données personnelles coïté utilisateur dans le e-commerce*”, TELECOM SUDPARIS & l'Université Pierre et Marie Curie, Sorbonne, Thesis in co-tutelle presented in 2014.
- 11) Lemaire Vincent, “*Le droit public numérique à travers ses concepts: émergence et transformation d'une terminologie juridique*”, École doctorale de droit de la Sorbonne, Université Paris 1 – Panthéon Sorbonne, thesis presented in 2019.
- 12) Miltgen Lancelot Caroline, “*Dévoilement de soi et réponses du consommateur face à une sollicitation de ses données personnelles: une application aux formulaires sur Internet*”, Université Paris Dauphine, UFR Sciences des organisations. Thesis presented in 2002.
- 13) Relwende Aristide Yameogo, “*Risques et perspectives du big data et de l'intelligence artificielle: approche éthique et épistémologique*”, Université de Normandie, 2020.
- 14) Rossi Julien, “*Protection des données personnelles et droit à la vie privée : enquête sur la notion controversée de “donnée à caractère personnel”*”, Université de Technologie de Compiègne. Thesis presented in July 2, 2020.
- 15) Rossi Julien, “*Les autorités nationales de protection des données personnelles dans L'Union Européenne. Etudes des causes de manquement constatés par la Cour de Justice de L'Union Européenne*”, Mémoire M2, Institut d'études politiques, Université de Lille, France, 2013.

- 16) Thomas – Sertillanges Jean – Baptiste, “*Identification biométrique, protection des données et droits de l’homme*”, Mémoire M2, Université Paris Sorbonne, Droit de l’Internet Public, 2007.
- 17) Vergnolle Suzanne, “*L’effectivité de la protection des données à caractère personnel*”, Université Paris II, Ecole Doctorale de Droit Privé, 2020.
- 18) Vicente I. Ana, “*La convergence de la sécurité informatique et la protection des données à caractère personnel: vers une nouvelle approche juridique*”, mémoire, Université de Montréal, Faculté de Droit, 2003.
- 19) Walczak Nathalie, “*La protection des données personnelles sur l’Internet. Analyse des discours et des enjeux sociopolitiques*”, Université Lumière Lyon 2, École doctorale Sciences de l’Education, Psychologie, Information – Communication, 2014.

CHARTER/CONVENTIONS/TREATIES/EUROPEAN REGULATIONS/LAW

- 1) *Artificial intelligence act (Proposal for a Regulation of the Parliament and of the Council laying down harmonised rules on artificial intelligence)*.
- 2) “*Interinstitutional agreement between the European Parliament, the Council of the European Union and the European Commission on better regulation*”, signed on 13 April 2016.
- 3) *The Charter of Fundamental Rights of the European Union*.
- 4) *Proposal for a DIRECTIVE OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on measures for a high common level of cybersecurity across the Union, repealing Directive (EU) 2016/1148.* Link: <https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=COM:2020:823:FIN>.
- 5) *The Council of Europe Convention for the Protection of Individuals with regard to Automatic Processing of Personal Data (ETS No. 108)*.
- 6) *European Convention on Human Rights (ECHR)*.
- 7) The European Council, “*The Strategic Compass for Security and Defence*”, March 2022.
- 8) The European Council, “*Concluzii cu privire la Carta drepturilor fundamentale în contextul inteligenței artificiale și al schimbărilor climatice*”. Link: <https://data.consilium.europa.eu/doc/document/ST-11481-2020-INIT/ro/pdf>.
- 9) The European Council, “*Artificial intelligence. Conclusions on the Coordinated Plan on Artificial Intelligence*”.
- 10) The “*Data Act*”.
- 11) *The Universal Declaration of Human Rights*.
- 12) *Declaration on Digital Rights and Principles*.
- 13) *Directive (EU) 2019/1024 of the European Parliament and of the Council of 20 June 2019 on open data and the re-use of public sector information (recast)*.
- 14) *Directive (EU) 2019/770 of the European Parliament and of the Council of 20 May 2019 on certain aspects concerning contracts for the supply of digital content and digital services (Text with EEA relevance)*.
- 15) *Directive (EU) 2016/680 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data by competent authorities for the purposes of the prevention, investigation, detection or prosecution of criminal offences or the execution of criminal penalties, and on the free movement of such data, and repealing Council Framework Decision 2008/977/JHA*.
- 16) *Directive (EU) 2016/681 of the European Parliament and of the Council of 27 April 2016 on the use of passenger name record (PNR) data for the prevention, detection, investigation and prosecution of terrorist offences and serious crime*.

- 17) Directive (EU) 2016/1148 of the European Parliament and of the Council of 6 July 2016 concerning measures for a high common level of security of network and information systems across the Union.
- 18) Directive 2002/58/EC of the European Parliament and of the Council of 12 July 2002 concerning the processing of personal data and the protection of privacy in the electronic communications sector (Directive on privacy and electronic communications).
- 19) Directive 95/46/EC of the European Parliament and of the Council of 24 October 1995 on the protection of individuals with regard to the processing of personal data and on the free movement of such data (repealed).
- 20) Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL LAYING DOWN HARMONISED RULES ON ARTIFICIAL INTELLIGENCE (ARTIFICIAL INTELLIGENCE ACT) AND AMENDING CERTAIN UNION LEGISLATIVE ACTS, EU Legislation in progress.
- 21) Amended proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on the establishment of 'Eurodac' for the comparison of biometric data for the effective application of Regulation (EU) XXX/XXX [Regulation on Asylum and Migration Management] and of Regulation (EU) XXX/XXX [Resettlement Regulation], for identifying an illegally staying third-country national or stateless person and on requests for the comparison with Eurodac data by Member States' law enforcement authorities and Europol for law enforcement purposes and amending Regulations (EU) 2018/1240 and (EU) 2019/818.
- 22) Proposal for a DIRECTIVE OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on measures for a high common level of cybersecurity across the Union, repealing Directive (EU) 2016/1148.
- 23) Regulation (EU) 2024/1689 of the European Parliament and of the Council of 13 June 2024 laying down harmonised rules on artificial intelligence and amending Regulations (EC) No 300/2008, (EU) No 167/2013, (EU) No 168/2013, (EU) 2018/858, (EU) 2018/1139 and (EU) 2019/2144 and Directives 2014/90/EU, (EU) 2016/797 and (EU) 2020/1828 (Artificial Intelligence Act) (Text with EEA relevance).
- 24) Regulation (EU) 2019/881 of the European Parliament and of the Council of 17 April 2019 on ENISA (the European Union Agency for Cybersecurity) and on information and communications technology cybersecurity certification and repealing Regulation (EU) No 526/2013 (Cybersecurity Act).
- 25) Regulation (EU) 2018/1725 of the European Parliament and of the Council of 23 October 2018 on the protection of natural persons with regard to the processing of personal data by the Union institutions, bodies, offices and agencies and on the free movement of such data, and repealing Regulation (EC) No 45/2001 and Decision No 1247/2002/EC (Text with EEA relevance).
- 26) Council Regulation (EC) No 1225/2009 of 30 November 2009 on protection against dumped imports from countries not members of the European Community (Codified version).
- 27) Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).
- 28) Treaty establishing the European Economic Community (Treaty of Rome).
- 29) Treaty on the Functioning of the European Union (TFEU).
- 30) Treaty of Lisbon.

LAWs/NATIONAL DOCUMENTS

- 1) ANSPDCP, "Regulamentul de Organizare și Funcționare al ANSPDCP din 11 Noiembrie 2005, cu modificările și completările ulterioare".
- 2) DPC Ireland, "Annual Report 2021".
- 3) Data Protection Commission, "Corporate Governance Framework". Link: <https://dataprotection.ie/en/who-we-are/corporate-governance/corporate-governance-framework>.
- 4) DNSC, "Comunicat de presă. "Octombrie este Luna Europeană a Securității Cibernetice", campanie de conștientizare la nivel european aflată la cea de-a zecea ediție", September 30th, 2022. Link: <https://dnsc.ro/citeste/comunicat-presa-ecsm-2022>.
- 5) "Federal Data Protection Act (BDSG) of 30 June 2017".
- 6) Government of Romania, "Strategia de securitate cibernetică a României pentru perioada 2022-2027".
- 7) Government of Romania, "Hotărâre privind aprobarea Strategiei de securitate cibernetică a României, pentru perioada 2022—2027, precum și a Planului de acțiune pentru implementarea Strategiei de securitate cibernetică a României, pentru perioada 2022 - 2027", published in MO, Partea I, Nr. 2 bis/3.I.2022, pp. 3-49.
- 8) Ministry of Internal Affairs, "Strategie națională împotriva traficului de persoane", versiune draft aferentă perioadei 2024 – 2028, p. 8. Link: https://webapp.mai.gov.ro/frontend/documente_transparenta/642_1711725460_Strategie%20SNI%202027.03.24.pdf.
- 9) Legea privind inteligența artificială. Link: <https://www.europarl.europa.eu/topics/ro/article/20230601STO93804/legea-ue-privind-ia-prima-reglementare-a-inteligentei-artificiale>.
- 10) Legea nr. 129 din 15 iunie 2018 pentru modificarea și completarea Legii nr. 102/2005 privind înființarea, organizarea și funcționarea Autorității Naționale de Supraveghere a Prelucrării Datelor cu Caracter Personal, precum și pentru abrogarea Legii nr. 677/2001 pentru protecția persoanelor cu privire la prelucrarea datelor cu caracter personal și libera circulație a acestor date.
- 11) Legea nr. 190 din 18 iulie 2018 privind măsuri de punere în aplicare a Regulamentului (UE) 2016/679 al Parlamentului European și al Consiliului din 27 aprilie 2016 privind protecția persoanelor fizice în ceea ce privește prelucrarea datelor cu caracter personal și privind libera circulație a acestor date și de abrogare a Directivei 95/46/CE (Regulamentul general privind protecția datelor).
- 12) Legea nr. 363 din 28 decembrie 2018 privind protecția persoanelor fizice referitor la prelucrarea datelor cu caracter personal de către autoritățile competente în scopul prevenirii, descoperirii, cercetării, urmăririi penale și combaterii infracțiunilor sau al executării pedepselor, măsurilor educative și de siguranță, precum și privind libera circulație a acestor date.
- 13) Legea nr. 102 din 3 mai 2005 privind înființarea, organizarea și funcționarea Autorității Naționale de Supraveghere a Prelucrării Datelor cu Caracter Personal, cu modificările și completările ulterioare, republished.
- 14) Legea nr. 129 din 15 iunie 2018 pentru modificarea și completarea Legii nr. 102/2005 privind înființarea, organizarea și funcționarea Autorității Naționale de Supraveghere a Prelucrării Datelor cu Caracter Personal, precum și pentru abrogarea Legii nr. 677/2001 pentru protecția persoanelor cu privire la prelucrarea datelor cu caracter personal și libera circulație a acestor date.
- 15) Legea nr. 506 din 17 noiembrie 2004 privind prelucrarea datelor cu caracter personal și protecția vieții private în sectorul comunicațiilor electronice.

- 16) Legea nr. 365/2002 privind comerțul electronic.
- 17) Legea nr. 682 din 28 noiembrie 2001 privind ratificarea Convenției pentru protejarea persoanelor față de prelucrarea automatizată a datelor cu caracter personal, adoptată la Strasbourg la 28 ianuarie 1981.
- 18) Loi française dite „Informatique et Libertés”, of 6 january 1978.
- 19) Loi organique de l’Autorité de Protection des Données.
- 20) European data protection legislation manual 2018 edition.
- 21) Planul Național de Redresare și Reziliență.
- 22) Programme for International Student Assessment. Document disponibil pe pagina: <https://www.edupedu.ro/rezultatele-pisa-2022-la-matematica-penultima-tara-din-uniunea-europeana-in-scadere-cu-2-puncte-fata-de-testarea-din-2018-si-al-treilea-cel-mai-slab-rezultat-din-istoria-testarii-internationale-stan/>.
- 23) OUG nr. 57/2019 regarding „Codul administrativ” with subsequent modifications and additions.
- 24) General Secretariat of the Romanian Government in partnership with The World Bank, “Raport privind analiza comparativă a aranjamentelor instituționale pentru controlul calității EIR (inclusiv recomandări cu privire la un plan de acțiuni și proceduri operaționale)”, October 2020. Document registered as a result of the project “Romania-Agreement of reimbursable technical assistance services on Regulation Impact Assessment (EIR) III: Strengthening the capacity of the public administration to conduct impact analysis for better regulation - P167906”, project financed from POCA.
- 25) General Secretariat of the Romanian Government, “Strategia pentru managementul comunicării guvernamentale a României”. Link: <https://sgg.gov.ro/1/strategia-pentru-managementul-comunicarii-guvernamentale-a-romaniei-cod-sipoca-754/>.

GUIDES

Guides issued by the European Data Protection Board

- 1) “Guidelines 04/2022 on the calculation of administrative fines under the GDPR”, Version 2.0. Adopted on 24 May 2023.
- 2) “Guidelines 9/2022 on personal data breach notification under GDPR”, version 2.0. Adopted on 28 March 2023.
- 3) “Guidelines 8/2022 on identifying a controller or processor’s lead supervisory authority”, version 2.0, adopted on 28 March 2023.
- 4) “Guidelines 07/2022 on certification as a tool for transfers”, version 2.0. Adopted on 14 February 2023.
- 5) “Guidelines 06/2022 on the effective implementation of amicable settlements” (“Guide No 6/2022 on the effective implementation of amicable settlements”).
- 6) “Guidelines 03/2022 on Deceptive design patterns in social media platform interfaces: how to recognise and avoid them”, version 2.0. Adopted on 14 February 2023.
- 7) “Guidelines 02/2022 on the application of Article 60 of the GDPR”, version 1.1. Adopted on 14 March 2022.
- 8) “Guidelines 05/2021 on the Interplay between the application of Article 3 and the provisions on international transfers as per Chapter V of the GDPR”, version 2.0. Adopted on 14 February 2023.
- 9) “Guidelines 04/2021 on codes of conduct as tools for transfers”, version 2.0. Adopted on 22 February 2022.
- 10) “Guidelines 03/2021 on the application of Article 65(1)(a) GDPR”, version 2.0. Adopted on 24 May 2023.

- 11) „*Guidelines 01/2021 on Examples regarding Data Breach Notification*”, version 1.0. Adopted on 14 January 2021.
- 12) “*Guidelines 10/2020 on restrictions under Article 23 GDPR*”, version 2.0. Adopted on 13 October 2021.
- 13) “*Guidelines 9/2020 on relevant and reasoned objection under Regulation 2016/679*”, version 1.0. Adopted on 8 October 2020.
- 14) “*Guidelines 8/2020 on targeting for addressing personalized content to users of social communication platforms* (“*Guide no. 8/2020 on targeting for addressing personalized content to users of social communication platforms*”), version 2.0. Adopted on 13 April 2021.
- 15) “*Guidelines 07/2020 on the concepts of controller and processor within the GDPR*” (“*Guide No 7/2020 on the concepts of controller and processor under the General Data Protection Regulation*”), version 2.0.
- 16) “*Guidelines 06/2020 on the interaction between the Second Payment Services Directive and GDPR*” (*Guide No 6/2020 on the interaction between the two payment services directives and the GDPR*), version 2.0. Adopted on 15 December 2020.
- 17) “*Guidelines 05/2020 on consent under Regulation 2016/679*”, version 1.1. Adopted on 4 May 2020.
- 18) “*Guidelines 2/2020 relating to Article 46 (2) (a) and Article 46 (3) (b) of Regulation (EU) 2016/679 for transfers of personal data between public authorities and bodies in the EEA and outside the EEA*” (“*Guide 2/2020 as regards Article 46 (2) (a) and Article 46 (3) (b) of Regulation (EU) 2016/679 for transfers of personal data between public authorities and bodies in the EEA and outside SEE*”), version 2.0. Adopted on 15 December 2020.
- 19) “*Guidelines 01/2020 on processing personal data in the context of connected vehicles and mobility related applications*”, version 2.0. Adopted on 9 March 2021.
- 20) “*Guidelines 5/2019 on the criteria of the right to be forgotten in search engine cases under GDPR*” (“*Guide No 5/2019 on the criteria of the right to be forgotten in search engine cases under GDPR*”), Part 1, version 2.0. Adopted on 7 July 2020.
- 21) “*Guidelines 2/2019 on the processing of personal data under Article 6(1)(b) GDPR in the context of the provision of online services to data subjects*” (“*Guide no. 2/2019 on data processing under Article 6 para. (1) letter b) of the GDPR in the context of providing online services to data subjects*”), version 2.0. Adopted on 8 October 2019.
- 22) “*Guidelines 3/2019 on processing of personal data through video devices*” (“*Ghidul nr. 3/2019 privind pregătirea datelor cu caracter personal prin intermediul mijloacelor video*”), versiunea 2.0. Adoptat 29 ianuarie 2020.
- 23) “*Guidelines 1/2019 on codes of conduct and monitoring bodies provided for in Regulation (EU) 2016/679*” (“*European Data Protection Board Guide 1/2019 on Codes of conduct and monitoring bodies pursuant to Regulation 2016/679 on EDPB*”), version 2.0. Adopted on 4 June 2019.
- 24) “*Guideline 2/2018 on the derogations provided for in Article 49 of Regulation (EU) 2016/679*” (“*Guide of the European Data Protection Board no. 2/2018 on derogations under Article 49 of Regulation 2016/679*”), adopted on 25 May 2018.
- 25) “*Guidelines 4/2018 on the accreditation of certification bodies under Article 43 of the General Data Protection Regulation (2016/679)*”, version 3.0. Adopted on 4 June 2019.
- 26) “*Guidelines 3/2018 on the territorial scope of the GDPR (Article 3)*”, version 2.0. Adopted on 12 November 2019.

Guides of ANSPDCP

- 1) “Ghid întrebări și răspunsuri cu privire la aplicarea Regulamentului (UE) 2016/679”.
- 2) “Ghid privind prelucrările de date cu caracter personal efectuate de către asociațiile de proprietari”.
- 3) “Ghid privind aplicarea legii nr. 363/2018”.
- 4) “Ghid orientativ de aplicare a Regulamentului General privind Protecția Datelor destinaților operatorilor”.

Guidelines adopted by the Working Group Article 29 on the General Data Protection Regulation and approved by the European Data Protection Board

- 1) “Adequacy Referential WP 254 rev.01”.
- 2) “Documentul de poziție privind derogările de la obligația de a păstra o evidență a activităților de prelucrare în conformitate cu art. 30 (5) din Regulamentul (UE) 2016/679”.
- 3) “Documentul de lucru Stabilirea unei proceduri de cooperare pentru aprobarea „Regulilor corporatiste obligatorii” pentru operatori și împăterniciți, conform GDPR, WP 263 rev.01”.
- 4) “Documentul de lucru care stabilește un tabel cu elementele și principiile care se regăsesc în Regulile corporatiste obligatorii WP 256 rev.01”.
- 5) “Document de lucru care stabilește un tabel cu elementele și principiile care trebuie găsite în Regulile corporatiste obligatorii, aplicabile împăternicișilor WP 257 rev.01”.
- 6) “Guidance on consent under Regulation (EU) 2016/679”.
- 7) “Transparency guide under Regulation (EU) 2016/679”.
- 8) “Guide on individual automated decisions and profiling”.
- 9) “Guide on notification of security breaches”.
- 10) “Guide on the right to data portability, as reported in Article 20 of the GDPR”.
- 11) “Guide on the impact assessment of the Working Group art. 29”.
- 12) “Guidance on data protection officer (DPO), as reported in Article 37-39 of the GDPR”.
- 13) “Guide on the identification of the leading supervisory authority of a controller or processor”.
- 14) “Guidelines on the application and fixing of administrative fines within the meaning of Regulation 2016/679, WP 253”.
- 15) “Recommendation on the standard application for approval of binding corporate rules for the transfer of personal data applicable to WP 264 operators”.
- 16) “Recommendation on the standard application form for the approval of binding corporate rules for the transfer of personal data, applicable to WP 265 processors”.

EUROPEAN COMMISSION REPORTS/ INSTRUMENTS

- 1) ANSPDCP, “Raport anual 2023”.
- 2) ANSPDCP, “Raport anual 2022”.
- 3) ANSPDCP, “Raport anual 2021”.
- 4) ANSPDCP, “Raport anual 2020”.
- 5) ANSPDCP, “Raport anual 2019”.
- 6) ANSPDCP, “Raport anual 2028”.
- 7) European Commission, “Better regulation” toolbox 2023.
- 8) European Commission, “Programul pentru Deceniul Digital 2030”. Link: https://commission.europa.eu/strategy-and-policy/priorities-2019-2024/europe-fit-digital-age/europes-digital-decade-digital-targets-2030_ro.
- 9) European Commission, “Declarația Europeană a Drepturilor și Principiilor Digitale”.
- 10) European Commission, “Communication de la Commission au Parlement Européen et au Conseil - Premier rapport sur l’application du règlement relatif à la protection des données pour

- les institutions, organes et organismes de l'Union(RPDUE) ”.Link:
https://commission.europa.eu/document/1b914c69-c8da-4213-aed0-9fd187ca1021_ro.*
- 11) European Commission, “*COMMISSION STAFF WORKING DOCUMENT Implementation of multi-country projects Accompanying the document Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions Report on the state of the Digital Decade 2023*”, Brussels, 27.9.2023 SWD(2023) 573. Link:<https://digital-strategy.ec.europa.eu/en/library/implementation-multi-country-projects-digital-decade-report-2023>.
 - 12) European Commission, “*COMMUNICATION DE LA COMMISSION AU PARLEMENT EUROPÉEN ET AU CONSEIL - Premier rapport sur l'application du règlement relatif à la protection des données pour les institutions, organes et organismes de l'Union (RPDUE)*”.
 - 13) European Commission, 2018b, STATEMENT/18/3889.
 - 14) European Commission, “*Sustainable development in the European Union – Monitoring report on progress towards the SDGs in an EU context – 2023 edition - Products Flagship publications - Eurostat (europa.eu)*”.Link:<https://ec.europa.eu>.
 - 15) European Commission, “*COMMISSION STAFF WORKING DOCUMENT Implementation of multi-country projects Accompanying the document Communication on the state of the Digital Decade 2023*”, Brussels, 27.9.2023 SWD(2023) 573 final. Link: <https://digital-strategy.ec.europa.eu/en/library/implementation-multi-country-projects-digital-decade-report-2023>
 - 16) Contact Committee of the EU supreme audit institutions, “*Compendiu de audit – Securitatea cibernetică în UE și în statele membre ale acesteia*”. Link: chrome-extension://efaidnbmnnibpcajpcglclefindmkaj/https://www.eca.europa.eu/sites/cc/Lists/CCDocuments/Compendium_Cybersecurity/CC_Compendium_Cybersecurity_RO.pdf.
 - 17) European Court of Auditors, Special Report, “*Exprimați-vă părerea!”: consultările publice ale Comisiei mobilizează cetățenii, dar activitățile de informare cu privire la acestea nu sunt suficiente*”, 2019.
 - 18) ENISA, “*Raportul ENISA privind situația amenințărilor*”, January 2019 – April 2020.
 - 19) ENISA, “*CYBERSECURITY EDUCATION INITIATIVES IN THE EU MEMBER STATES*”, December 2022. Link: www.enisa.europa.eu.
 - 20) “*Manual de legislație europeană privind protecția datelor*”, 2018 edition. Link: <https://fra.europa.eu/ro/publication/2020/manual-de-legislatie-europeana-privind-protectia-datelor-editia-2018>.
 - 21) The European Parliament, Briefing EU Legislation in Progress, “*Artificial intelligence act*”. Link: [https://www.europarl.europa.eu/RegData/etudes/BRIE/2021/698792/EPRS_BRI\(2021\)698792_EN.pdf](https://www.europarl.europa.eu/RegData/etudes/BRIE/2021/698792/EPRS_BRI(2021)698792_EN.pdf).
 - 22) The European Parliament, “*Press release*” of 13 march 2024. Link: <https://www.europarl.europa.eu/news/ro/press-room/20240308IPR19015/legea-privind-inteligenta-artificiala-pe-adoptata-un-act-de-referinta>
 - 23) “*Sustainable development in the European Union – Monitoring report on progress towards the SDGs in an EU context – 2023 edition - Products Flagship publications - Eurostat*”.
 - 24) “*Raportul Comitetului European pentru Protecția Datelor către LIBE privind punerea în aplicare a GDPR - 26/02/2019*”.
 - 25) “*UE-SUA - Scutul de confidențialitate - Al doilea raport anual de revizuire comună - 22/01/2019*”.

DECISIONS OF THE CONSTITUTIONAL COURT

- 1) “*DECIZIA nr.335 din 14 iunie 2023 referitoare la obiecția de neconstituționalitate a dispozițiilor articolului unic din Legea pentru aprobarea OUG nr.89/2022 privind înființarea, administrarea și dezvoltarea infrastructurilor și serviciilor informatici de tip cloud utilizate de autoritățile și instituțiile publice, coroborate cu cele ale art.3 alin.(2)-(4) și (8), ale art.4 alin.(4) și ale art.10 alin.(8) din această ordonanță de urgență Publicată în Monitorul Oficial nr.562 din 22.06.2023*”.
- 2) “*DECIZIA nr.70 din 28 februarie 2023 referitoare la obiecțiiile de neconstituționalitate a dispozițiilor art.3 alin.(1) lit.c), art.21 alin.(1), art.22, art.25, art.41, art.48 și art.50 din Legea privind securitatea și apărarea cibernetică a României, precum și pentru modificarea și completarea unor acte normative*”.
- 3) “*DECIZIA nr.55 din 4 februarie 2020 referitoare la excepția de neconstituționalitate a dispozițiilor art.139 alin.(3) teza finală din Codul de procedură penală și ale art.11 alin.(1) lit.d) din Legea nr.51/1991 privind securitatea națională a României Publicată în Monitorul Oficial nr.517 din 17.06.2020*”.
- 4) “*DECIZIA Nr.17 din 21 ianuarie 2015 asupra obiecției de neconstituționalitate a dispozițiilor Legii privind securitatea cibernetică a României Publicată în Monitorul Oficial nr.79 din 30.01.2015*”.

WEBSITES:

- 1) <https://www.dataprotection.ro/>
- 2) <https://european-union.europa.eu/>
- 3) <https://www.europarl.europa.eu/about-parliament/ro/in-the-past/the-parliament-and-the-treaties/draft-treaty-establishing-a-constitution-for-europe>
- 4) https://edps.europa.eu/data-protection_fr
- 5) <https://ec.europa.eu/>
- 6) <https://www.hoggo.io/fr/eu-data-protection-authorities-gdpr/>
- 7) <https://www.dataprotection.ro/>
- 8) <https://gdpr-info.eu/>
- 9) <https://eur-lex.europa.eu/>
- 10) <https://legalup.ro/>
- 11) <https://privacyinternational.org>
- 12) <https://www.europarl.europa.eu/>
- 13) <https://www.sciencedirect.com/>
- 14) <https://www.cambridge.org/>
- 15) <https://link.springer.com/>
- 16) <https://www.scopus.com>
- 17) <https://www.jstor.org>
- 18) <https://www.webofscience.com>
- 19) https://www.bfdi.bund.de/DE/Home/home_node.html
- 20) <https://www.cnil.fr/>
- 21) <https://www.dataprotectionauthority.be/citizen>
- 22) <https://www.dataprotection.ie/>
- 23) <https://www.cpdp.bg/>
- 24) <https://idpc.org.mt/>
- 25) <https://www.dataprotection.ro/servlet/ViewDocument?id=1384>
- 26) https://www.dataprotection.ro/?page=Sanctiuni_RGPD

- 27) https://bnf.libguides.com/europe/legislation_europenne/publications_officielles
- 28) Interviu cu Generalul Anton Rog, șeful Centrului Cyberint al SRI. Interviul este prezent pe pagina: <https://www.youtube.com/watch?v=pSXsS4yMfPI>
- 29) Interviu cu Halbheer Roger, Chief Security Advisor, Microsoft EMEA. Document disponibil pe pagina: <https://economie.hotnews.ro/stiri-it-25781369-interviu-roger-halbheer-chief-security-advisor-microsoft-emea-era-digitala-securitatea-trebuie-devina-factor-oportunitate-valoare-adaugata-reală.htm>
- 30) <https://www.indexel.com/data-performances/la-petite-histoire-du-rgpd-du-minitel-a-edward-snowden>
- 31) <http://europa.eu/rapid/pressReleasesAction.do?reference=SPEECH/10/700>
- 32) <https://www.medi-sphere.be/fr/actualites/adoption-de-la-loi-sur-l-intelligence-artificielle-l-ue-fixe-les-premiers-regles-mondiales.html>
- 33) <https://www.consilium.europa.eu/ro/press/press-releases/2022/12/15/declaration-on-digital-rights-and-principles-eu-values-and-citizens-at-the-centre-of-digital-transformation/>
- 34) <https://www.cnil.fr/fr/intelligence-artificielle-la-cnil-poursuit-ses-travaux>
- 35) https://reform-support.ec.europa.eu/what-we-do/public-administration-and-governance_ro
- 36) <https://economedia.ro/grafic-romania-a-ajuns-din-urma-portugalia-si-ungaria-la-pib-ul-pe-cap-de-locuitor-si-se-apropie-de-ungaria-si-polonia-la-indicatorul-productivitate-economisti-sustenabilitatea-evolutiei-pozi.html>
- 37) <https://www.dataprotection.ro/>
- 38) <https://gdpr-info.eu/art-4-gdpr/>
- 39) <https://eur-lex.europa.eu/legal>
- 40) <https://legalup.ro>
- 41) https://www.europarl.europa.eu/ftu/pdf/ro/FTU_4.2.8.pdf
- 42) https://european-union.europa.eu/principles-countries-history/country-profiles_ro
- 43) <https://www.insee.fr/fr/statistiques/6687000?sommaire=6686521>
- 44) <https://www.toutleurope.eu/economie-et-social/plan-de-relance-europeen-quelles-sont-les-prochaines-étapes/>
- 45) <https://www.autoriteprotectiondonnees.be/professionnel/actualites/2021/09/20/21-septembre-lancement-de-la-plateforme-dpo-connect>
- 46) [https://ec.europa.eu/info/strategy/priorities-2019-2024/europe-fit-digital-age/european-data-strategy-ro/](https://ec.europa.eu/info/strategy/priorities-2019-2024/europe-fit-digital-age/european-data-strategy-ro)
- 47) <https://www.europeansources.info/record/cjeu-case-c-311-18-data-protection-commissioner-v-facebook-ireland-and-maximillian-schrems/>
- 48) <https://www.cpdp.bg/?p=pages&aid=65>
- 49) <https://www.cnil.fr/cnil-direct/recherche/jeunes>
- 50) <https://ec.europa.eu/eurostat/cache/countryfacts/>
- 51) <https://www.baden-wuerttemberg.datenschutz.de/>
- 52) <https://ww3w.datenschutz-bayern.de>
- 53) <https://www.datenschutz-berlin.de>
- 54) <https://www.lda.brandenburg.de>
- 55) <https://www.datenschutz.bremen.de>
- 56) <https://www.datenschutz-hamburg.de>
- 57) <https://www.datenschutz.hessen.de>
- 58) <https://www.datenschutz-mv.de>
- 59) <https://www.lfd.niedersachsen.de>

- 60) <https://www.ldi.nrw.de>
- 61) <https://www.datenschutz.rlp.de>
- 62) <https://www.datenschutz.saarland.de>
- 63) <https://www.bfdi.bund.de/DE/DerBfDI>
- 64) <https://www.saechsdsb.de>
- 65) <https://datenschutz.sachsen-anhalt.de>
- 66) <https://www.tlfdi.de>
- 67) [phtts://www.hoggo.io/fr/eu-data-protection-authorities-gdpr/](https://www.hoggo.io/fr/eu-data-protection-authorities-gdpr/)
- 68) <https://www.youngdata.de/>
- 69) <https://data-kids.de/figuren>
- 70) <https://www.datenschutz.bremen.de/aktuelles/gebaerdensprache-9750>
- 71) <https://datenschutz.hessen.de/datenschutz/hochschulen-schulen-und-archive>
- 72) <https://www.insee.fr/fr/accueil>
- 73) <https://www.cnil.fr/fr/la-loi-informatique-et-libertes>
- 74) <https://www.cnil.fr/fr/statut-et-organisation-de-la-cnil>.
- 75) https://www.cnil.fr/fr/reglement-interieur-de-la-cnil#_Toc411938662
- 76) <https://www.cnil.fr/fr/charter-de-deontologie>
- 77) <https://eur-lex.europa.eu/>
- 78) <https://www.cnil.fr/fr/enfants-et-ados>
- 79) <https://www.cnil.fr/fr/accompagnez-votre-enfant-pour-un-usage-dinternet-plus-sur>
- 80) <https://www.dataprotection.ie/en/news-media/press-releases/data-protection-commission-publishes-2021-annual-report>
- 81) <https://www.dataprotection.ie/en/news-media/press-releases/>
- 82) <https://www.dataprotection.ie/en/organisations/rules-electronic-and-direct-marketing>
- 83) <https://www.jedecide.be/>
- 84) <https://www.dataprotection.ie/>
- 85) <https://www.dataprotection.ie/en/dpc-guidance/case-studies-annual-report>
- 86) <https://www.dataprotection.ro/?page=Rapoarte%20anuale&lang=ro>
- 87) <https://www.autoriteprotectiondonnees.be/>
- 88) <https://www.safenet.bg/bg/>
- 89) <https://digital-strategy.ec.europa.eu/en/activities/digital-programme>
- 90) https://commission.europa.eu/strategy-and-policy/priorities-2019-2024/europe-fit-digital-age/europes-digital-decade-digital-targets-2030_en
- 91) <https://commission.europa.eu/strategy-and-policy/priorities-2019-2024/europe-fit-digital-age/europes-digital-decade-digital-targets-2030>
- 92) <https://www.edupedu.ro/rezultatele-pisa-2022-la-matematica-penultima-tara-din-uniunea-europeana-in-scadere-cu-2-puncte-fata-de-testarea-din-2018-si-al-treilea-cel-mai-slab-rezultat-din-istoria-testarii-internationale-stan/>
- 93) <https://dnsc.ro/citeste/programul-europa-digitala-pentru-tranzitia-digitala-si-securitatea-cibernetica-europa-760mil-euro>
- 94) <https://www.dnsc.ro/citeste/alert-backmydata-ransomware-spitale-romania>
- 95) <https://dnsc.ro/citeste/stirile-saptamanii-din-cybersecurity-29-02-2024>
- 96) <https://dnsc.ro/citeste/comunicat-de-presa-ministerul-educatiei-include-olimpiada-de-securitate-cibernetica-in-calendarul-olimpiadelor-nationale-scolare>
- 97) <https://dnsc.ro/citeste/comunicat-campania-de-constientizare-ecsm2023-se-va-concentra-pe-ingineria-sociala>

- 98) <https://digital-strategy.ec.europa.eu/en/news/digital-europe-programme-makes-eu84-million-available-strengthen-ai-and-cybersecurity>
- 99) https://commission.europa.eu/law/law-making-process/planning-and-proposing-law/better-regulation_ro#objectivele-agendei-pentru-o-mai-bun%C4%83-legiferare
- 100) <https://www.euractiv.ro/infosociety/consiliul-europei-adopta-primul-tratat-international-privind-inteligenta-artificiala-67069>
- 101) www.sigurantaonline.ro
- 102) <https://www.dnsc.ro>