

Procurement as Policy: Administrative process for Machine Learning

[https://papers.ssrn.com/sol3/papers.cfm?abstract\\_id=3464203&s=09](https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3464203&s=09)

Using Machine Learning to predict decisions of the European Court of Human Rights

<http://www.martijnwieling.nl/files/MedvedevaEtAl2019.pdf>

Diccionario Inteligencia Artificial

<https://www.abogacia.es/publicaciones/blogs/blog-de-innovacion-legal/que-es-que-en-inteligencia-artificial-y-procesamiento-de-lenguaje-natural/>

Why an IA will never make good novels

<https://nautil.us/issue/95/escape/why-computers-will-never-write-good-novels>

25 facts about AI and law you always wanted to know and were afraid to ask

<https://medium.com/@Grupp/25-facts-about-ai-law-you-always-wanted-to-know-but-were-afraid-to-ask-a43fd9568d6d>

Supervised Machine Learning for summerizing legal documents

[https://www.researchgate.net/publication/221442059\\_Supervised\\_Machine\\_Learning\\_for\\_Summarizing\\_Legal\\_Documents](https://www.researchgate.net/publication/221442059_Supervised_Machine_Learning_for_Summarizing_Legal_Documents)

Natural Language Processing and Machine Learning for Law and Policy Texts

[https://papers.ssrn.com/sol3/papers.cfm?abstract\\_id=3438276](https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3438276)

Multi- Task Deep Learning for Legal Document Translation, Summerization and Multi-Label Classification

<https://arxiv.org/ftp/arxiv/papers/1810/1810.07513.pdf>

Structuring legal documents with Deep Learning

<https://medium.com/doctrine/structuring-legal-documents-with-deep-learning-4ad9b03fb19>

Labeling Legal Documents Using Machine Learning

<https://towardsdatascience.com/labeling-legal-documents-using-machine-learning-49e3a34f2619>

Introduction for Artificial Intelligence and law: special issue “natural language processing for legal texts”

<https://link.springer.com/article/10.1007/s10506-019-09251-2>

Effective Deep learning approaches for summerization of legal texts

<https://www.semanticscholar.org/paper/Effective-deep-learning-approaches-for-of-legal-Anand-Wagh/e8ce6aad95bb04632980eadfa8b85229ca38f7cf>

An Artificial Intellgience based analysis in Legal Domain

<https://www.ijitee.org/wp-content/uploads/papers/v9i2s2/B11131292S219.pdf>

Deconstructing Legal Text: Object Oriented Design in Legal Adjudication

<https://law.mit.edu/pub/deconstructinglegaltext/release/1>

Legal data extraction and posible applications

<https://iopscience.iop.org/article/10.1088/1757-899X/618/1/012037/pdf>

Using NLP to understand laws

<https://towardsdatascience.com/using-nlp-to-understand-laws-95278624ae5>

Automatic semantics extraction in law documents

[https://www.researchgate.net/publication/221539373\\_Automatic\\_semantics\\_extraction\\_in\\_law\\_documents](https://www.researchgate.net/publication/221539373_Automatic_semantics_extraction_in_law_documents)

Combining NLP approaches for rule extraction from legal documents

<https://hal.archives-ouvertes.fr/hal-01572443/document>

Primer modelo de lenguaje en español adaptado al sector legal

<https://www.iic.uam.es/procesamiento-del-lenguaje-natural/primer-modelo-lenguaje-en-espanol-adaptado-sector-legal/>

Bias in AI: What it is, types and examples of bias and tools to fix it

<https://research.aimultiple.com/ai-bias/>

What do we do about the biases in AI?

<https://hbr.org/2019/10/what-do-we-do-about-the-biases-in-ai>

Six limitations of Artificial Intelligence as we know it

<https://mindmatters.ai/2020/08/six-limitations-of-artificial-intelligence-as-we-know-it/>

Possibilities and Limitations of AI: What can't machines do?

[https://www.researchgate.net/publication/340089229\\_Possibilities\\_and\\_Limitations\\_for\\_AI\\_What\\_Can't\\_Machines\\_Do](https://www.researchgate.net/publication/340089229_Possibilities_and_Limitations_for_AI_What_Can't_Machines_Do)

Arguing Machines: Human Supervision of Black Box AI systems that make life-critical decisions

[https://www.researchgate.net/publication/320371190\\_Arguing\\_Machines\\_Human\\_Supervision\\_of\\_Black\\_Box\\_AI\\_Systems\\_That\\_Make-Life-Critical\\_Decisions](https://www.researchgate.net/publication/320371190_Arguing_Machines_Human_Supervision_of_Black_Box_AI_Systems_That_Make-Life-Critical_Decisions)

The future of Human-AI collaboration: A taxonomy of design knowledge for Hybrid Intelligence Systems

[https://www.researchgate.net/publication/332085078\\_The\\_Future\\_of\\_Human-AI\\_Collaboration\\_A\\_Taxonomy\\_of\\_Design\\_Knowledge\\_for\\_Hybrid\\_Intelligence\\_Systems](https://www.researchgate.net/publication/332085078_The_Future_of_Human-AI_Collaboration_A_Taxonomy_of_Design_Knowledge_for_Hybrid_Intelligence_Systems)

Ethical Machines: The human centric use of Artificial Intelligence

[https://www.researchgate.net/publication/349876984\\_Ethical\\_Machines\\_The\\_Human-centric\\_Use\\_of\\_Artificial\\_Intelligence](https://www.researchgate.net/publication/349876984_Ethical_Machines_The_Human-centric_Use_of_Artificial_Intelligence)

The complexity of criminal liability of AI systems

[https://www.researchgate.net/publication/342572870\\_The\\_Complexity\\_of\\_Criminal\\_Liability\\_of\\_AI\\_Systems](https://www.researchgate.net/publication/342572870_The_Complexity_of_Criminal_Liability_of_AI_Systems)

Criminal liability of the Artificial intelligence

[https://www.researchgate.net/publication/340122509\\_Criminal\\_Liability\\_of\\_the\\_Artificial\\_Intelligence](https://www.researchgate.net/publication/340122509_Criminal_Liability_of_the_Artificial_Intelligence)

Artificial Intelligence and legal liability

[https://www.researchgate.net/publication/309695295\\_Artificial\\_Intelligence\\_and\\_Legal\\_Liability](https://www.researchgate.net/publication/309695295_Artificial_Intelligence_and_Legal_Liability)

Legal and human rights issues of AI: Gaps, challenges and vulnerabilities

[https://www.researchgate.net/publication/346305027\\_Legal\\_and\\_human\\_rights\\_issues\\_of\\_AI\\_Gaps\\_challenges\\_and\\_vulnerabilities](https://www.researchgate.net/publication/346305027_Legal_and_human_rights_issues_of_AI_Gaps_challenges_and_vulnerabilities)