



Development and Applications of AI on Legal Tech

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Message from the Guest Editor

Artificially intelligent (AI) techniques are applied more and more in different fields of our society. In the legal sector, AI is automating traditional legal work and has also offered opportunities to implement new services to support the legal professionals, paving the way to a new generation of LegalTech systems. Further, people can take advantage of the application of AI, with new services offered by public administrations, for instance, making legal decisions more transparent and facilitating easier access to justice. However, some risks have been identified, for instance, as a result of the bias that some data may induce in the learning process of intelligent systems, or the need for auditing AI tools to guarantee their value.

This Special Issue collects original articles addressing the emergence of new technologies and services, paradigms, and concepts of Legal Tech, by applying AI. Both theoretical and experimental contributions are welcome, as well as research papers or reviews.





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Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal Applied Sciences has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

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