Special Issue of the Infocommunication Journal

Tech-Augmented Legal Environment

The scope of the special issue is to focus on the relevant changes in law and legal institutions due to the contemporary technological and digital innovations. It has been previously established in academic literature that digital technologies became part of the everyday reality, interacting with and constantly forming the environment of humans. The fundamental modification of the usage and intervention of tech-based tools in humans daily practice must be transformed to a modified view on the regulatory role, as well as academic research. The lectures shall pay an in-depth attention to digitalization and its effect on the general legal system with special regard (but not exclusively) to civil law, administrative law, theory of law, legal ethics, European and international law. The papers shall underline the most relevant present challenges of digitalization on the entire legal system.

This special issue collects the latest results emerging on the field of Tech-Augmented Legal Environment.

Guest Editors:

Dr. Gábor Kecskés

Széchenyi István University (Hungary)

Dr. Rastislav Funta

Danubius University (Slovakia)

Important dates:

Submission paper deadline: 1st of February, 2022
Notification first review: 1st of March, 2022
Deadline for revised paper: 10th of April, 2022
Camera Ready: 20th of April, 2022

Infocommunications Journal

A PUBLICATION OF THE SCIENTIFIC ASSOCIATION FOR INFOCOMMUNICATIONS (HTE)

ISSN 2061-2079



