



**South Ural
State University**

**National Research
University**

Dear Colleagues! On behalf of the Director of the Institute of Law of SUSU we invite you to publish results of your research in

Collective monograph

“Smart law for smart industry”

As part of an interdisciplinary research project of the Law Institute of SUSU Research Project “Legal Tech: Legal Regulation of Artificial Intelligence and Robotics, Digitalization of Law and Law for Smart Industry”, this monograph aimed at integration of the research work of the participants of Research Project, publishing and sharing the preliminary results of this work with the academic society.

We are welcome to join in researchers in this field all over the world to share its researches.

All the materials will be reviewed by experts.

The monograph will be included in the RSCI.

Promising topics are as follows:

- ✓ legal regulation of artificial intelligence
- ✓ legal personality of artificial entities
- ✓ insurance of risks associated with the use of artificial intelligence
- ✓ responsibility for artificial intelligence’s actions
- ✓ use of artificial intelligence and neural networks in the framework of legal proceedings and mediation
- ✓ legal basis of robotics and robotization
- ✓ legal regulation of digital twin technology
- ✓ legal regime of Big Data
- ✓ legal basis of virtual and augmented reality
- ✓ legal regulation of machine learning
- ✓ development of the digital environment: from a smart home to a smart city
- ✓ ecology and digital technologies
- ✓ blockchain
- ✓ cryptocurrency
- ✓ smart contract
- ✓ intellectual rights to objects that are created using artificial intelligence
- ✓ impact of modern technology on solving problematic legal issues

- ✓ legal foundations of the digital economy
- ✓ digital technology in labor relations
- ✓ constitutional foundations and administrative regulation of digital technology
- ✓ methodology of legal studies of digitalization of law
- ✓ modern technologies in criminal trial and forensic science
- ✓ digital rights as an object of criminal assault, the use of digital technology to combat crime
- ✓ national security in the field of digital technology
- ✓ digital technology in law enforcement, the fight against cybercrimes

General requirements and instructions:

- Languages: Russian and English;
- All materials will be reviewed by experts;
- each paragraph - 20,000 characters including footnotes and citations;
- abstract (3-4 sentences on the main conclusions made in the article) and keywords;
- at the end of the article must be placed full name, academic degree and title, position and place of work of the author, his email address;
- all research works must be sent to gromovaea@susu.ru.

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