SANGCHUL PARK

Associate Professor, Seoul National University School of Law
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WORK EXPERIENCE

Academic Positions:

Seoul National University School of Law　　　　　　　　　　　**Seoul, Korea**
Associate Professor　　　　　　　　　　　　　　　　　　　　　2024–
Assistant Professor　　　　　　　　　　　　　　　　　　　　　2020–2024
Jointly appointed at SNU Interdisciplinary Program in AI and Department of Mathematics Information Science

Nonacademic Positions:

Kim & Chang　　　　　　　　　　　　　　　　　　　　　　　**Seoul, Korea**
Attorney-at-law　　　　　　　　　　　　　　　　　　　　2003–2009, 2011–2016

Herbert Smith LLP　　　　　　　　　　　　　　　　　　　**London, U.K.**
Associate　　　　　　　　　　　　　　　　　　　　　　　　2010–2011

Judicial Research & Training Institute, Supreme Court of Korea　**Gyeonggi, Korea**
Judicial Trainee　　　　　　　　　　　　　　　　　　　　　2001–2003

EDUCATION

University of Chicago Law School　　　　　　　　　　　　　**Chicago IL, U.S.**
Doctor of Jurisprudence (J.S.D.)　　　　　　　　　　　　　　2017–2020
Dissertation: The Application of Machine Learning to Legal Studies
Master of Laws (LL.M.)　　　　　　　　　　　　　　　　　　2009–2010

Stanford Law School　　　　　　　　　　　　　　　　　　　**Stanford CA, U.S.**
Master of Laws (J.S.M.)　　　　　　　　　　　　　　　　　　2016–2017

Seoul National University School of Law　　　　　　　　　　**Seoul, Korea**
Bachelor of Laws (LL.B.)　　　　　　　　　　　　　　　　　　1996–2001

PUBLICATIONS

Journal Articles (in English):

Park, S. (forthcoming 2025), *From Human Mapping to Machine Embedding: Uncovering Key Legal Drivers and Deterrents of ISDS Filing Frequencies*, CHICAGO JOURNAL OF INTERNATIONAL LAW 26(1).

Park, S. (forthcoming 2025), *Measuring Regulatory Overlap Between Horizontal AI Law and Sectoral Regulations: A Case Study on "High-Risk" AI Systems in Annex I of the EU AI Act*, JOURNAL OF LAW & INNOVATION 8(1).

Park, S. (2024), *Bridging the Global Divide in AI Regulation: A Proposal for a Contextual, Coherent, and Commensurable Framework*, WASHINGTON INTERNATIONAL LAW JOURNAL 33(2):216, https://digitalcommons.law.uw.edu/wilj/vol33/iss2/3/.

Lee, H. et al. (2023), *SQuARe: A Large-Scale Dataset of Sensitive Questions and Acceptable Responses Created through Human-Machine Collaboration*, ACL 2023, doi: 10.18653/v1/2023.acl-long.370.

Park, S., G.J. Choi & H. Ko (2021), *Privacy in the Time of COVID-19: Divergent Paths for Contact Tracing and Route-Disclosure Mechanisms in South Korea*, IEEE SECURITY & PRIVACY 19(3):51, doi: 10.1109/MSEC.2021.3066024.

Ko, H. & S. Park (2020), *How to De-identify Personal Data in South Korea: An Evolutionary Tale*, INTERNATIONAL DATA PRIVACY LAW 10(4):385, doi:10.1093/idpl/ipaa015.

Park, S., G.J. Choi & H. Ko (2020), *Information Technology-Based Tracing Strategy in Response to COVID-19 in South Korea – Privacy Controversies*, JAMA 323(21):2129, doi:10.1001/jama.2020.6602.

Park, S. (2019), *Why Information Security Law Has Been Ineffective in Addressing Security Vulnerabilities: Evidence from California Data Breach Notifications and Relevant Court and Government Records*, INTERNATIONAL REVIEW OF LAW & ECONOMICS 58:132, doi:10.1016/j.irle.2019.03.007.

***Journal Articles (in Korean)*:**

Park, S. (2024), *Why Korea's AI Framework Act Requires Amendment Before Implementation: A Structural and Textual Analysis*, JOURNAL OF KOREA INFORMATION LAW 28(3):3.

Shin, W., Yang, So., Lee, D. & Park, S. (2024), *U.S. Federal Implementation of Executive Order 14110: Progress and Implications*, JURIS 1(70):145.

Park, S. (2024), *Legal Oversight of AI, Part II: Discriminative Model*, SEOUL LAW JOURNAL 65(2):317.

Park, S. (2024), *Legal Oversight of AI, Part I: General-Purpose/Generative Model*, SEOUL LAW JOURNAL 65(1):65.

Park, S. (2023), *Charting the Future of Distribution Law: Embracing Disruptions in Hyperconnectivity, Advanced Logistics, Retail Automation, and Immersion*, DISTRIBUTION LAW REVIEW 10(2):1.

Jang, S., Jo, U. & Park, S. (2023), *The Misuse of Generative AI for Deception: Status Quo, Mitigating Technologies, and Legal Challenges*, ECONOMIC LAW REVIEW 22(2):3.

Park, S. (2022), *Designing Legal Frameworks for Cryptoassets and Other Cryptographic Key-Controlled Data: Property, Contract, and Asset-Backing*, KOREAN JOURNAL OF LAW & ECONOMICS 19(3):455.

Park, S. (2022), *Platform Law*, JUSTICE 188:347.

Park, S. (2021), *Financial AI and Financial Consumer Protection: Non-discrimination, Right to Explanation, and Compliance with Codes of Conduct Regulations*, BFL 107:29.

Park, S. (2018), *Reforming Data Protection Law: An Approach Based on the Concept of Data Ownership*, KOREAN JOURNAL OF LAW & ECONOMICS 15(2):259.

Park, S. (2018), *Innovating the Implementation of Law Based on Artificial Intelligence and Other Information Technology*, JOURNAL OF KOREAN INFORMATICS LAW 22(2):133.

Park, S. (2018), *The Enforceability of Venture Capital Terms under the Korean Law: With a Focus on the Redeemable Convertible Preferred Shares*, COMMERCIAL LAW REVIEW 37(2):383.

Park, S. (2015), *Legal Issues in Cross-Border E-Commerce and Policy Implications*, DISTRIBUTION LAW REVIEW 2(1):127.

*Journal Articles (in Japanese)***:**

Park, S. & Y. Lim (2020), *Harnessing Technology to Tackle COVID-19: Lessons from Korea*, INFORMATION PROCESSING 61(10):1025.

*Open-Source Software***:**

htm2txt (2017), The Comprehensive R Archive Network (CRAN), doi: 10.32614/CRAN.package.htm2txt.

RECENT PRESENTATIONS (SELECTED)

Speaker, *The Application of LLMs in the Legal Domain*, GAFL Biweekly Seminar Series, New York University (2025).

Speaker, *From Human Mapping to AI: Exploring Analytic Tools for Understanding Convergence and Divergence in IIAs and Their Interplay with ISDS Cases*, Technological Innovation in Global Governance: Measuring Potential to Create, Facilitate, and Destroy, University of Chicago Law School (2025).

Speaker, *Measuring Regulatory Overlap Between Horizontal AI Law and Sectoral Regulations: A Case Study on "High-Risk" AI Systems in Annex I of the EU AI Act*, Innovative Approaches to AI Governance, University of Pennsylvania Carey Law School (2025).

Speaker, *Bridging the Global Divide in AI Regulation*, 3rd NUS CALS-SNU APLI Asian Forum for Comparative Legal Studies, SNU and National University of Singapore (2024).

Speaker, *Bridging the Global Divide in AI Regulation*, 2023 Kyushu-SNU Joint Symposium, SNU and Kyushu University (2023).

Speaker, *Ancien Regimes Impeding Rationalization of East Asia's Platform Regulatory Framework*, 12th BESETO Conference, Peking University Law School (2022).

Moderator, *Fairness, Accountability, and Transparency in Hyperscale Language Models (HyperscaleFAccT)*, ACM FAccT (2022).

Speaker, *Deploying Machine Learning Techniques for Legal Analysis*, Analytic Methods in Law and Economics, Asian Law & Economics Association (2021).

Speaker, *Digital Transformation and Legal Transitions in the Era of Social Distancing: A Comparative Review*, 11th BESETO Conference, Graduate Schools for Law and Politics, University of Tokyo (2021).

Speaker, *Non-Pharmaceutical Interventions and Civil Liberties*, 2021 Kyushu-SNU Joint Symposium, SNU and Kyushu University (2021).

Speaker, *COVID-19, Public Policy, and Corporate Law*, 4th Utako-SNU Forum, University of Tokyo (2021).

Speaker, *Systematizing Trademark Similarity Tests with Natural Language Processing and Machine Learning*, International Junior Scholars Forum in Law and Social Science, University of Chicago and Tsinghua University (2020).

PROFESSIONAL AFFILIATION

Section Lead, AI Privacy Public-Private Policy Task Force, Personal Information Protection Commission

Member, Climate, Environment & Science Section, Policy Advisory Committee, Ministry of Foreign Affairs

Member, Legal Advisory Committee, Korea Financial Services Commission

Director, Korean AI & Law Association

Director, Korea Distribution Law Association

Director, Korea Telemedicine Association

Admitted to the Korean Bar Association (2003)