



Xin Wen

Beijing

PRACTICE AREAS

- Intellectual property

PROFESSIONAL EXPERIENCE

Before joining Han Kun in 2020, Dr. Wen worked at the State Key Laboratory of Applied Magnetism, Peking University, where she was dedicated to researching advanced projects such as magnetoelectric materials, topological materials, and nanodevices, with a particular focus on storage and sensor applications, and published nine SCI papers. Dr. Wen has participated in academic conferences and cooperation exchanges in Singapore, France, and the United Kingdom. In an exchange project at Oxford University in the United Kingdom, Dr. Wen researched autonomous driving and cybersecurity in Oxford (county) with the help of the local government. From December 2020, Dr. Wen will begin her postdoctoral research on intellectual property law at the China University of Political Science and Law.

EDUCATION

Dr. Wen earned a Bachelor of Science degree in Physics and a Bachelor of Literature in Communications in 2015 from the University of Science and Technology of China. In 2020, she earned a Ph.D. in Physics from Peking University and at the same time took part in a master's program in law at Raoul Wallenberg Institute in Sweden.

QUALIFICATIONS

PRC Bar Qualification

WORKING LANGUAGES

Chinese, English



闻馨

北京

业务领域

- 知识产权

工作经历

在加入汉坤律师事务所之前，闻馨女士曾在北京大学应用磁学中心国家重点实验室致力于研究磁电材料、拓扑材料、纳米器件等先进课题，尤其关注存储、传感器等应用，发表 SCI 文章 10 篇。闻馨律师还曾多次赴新加坡、法国、英国等参加学术会议与合作交流。在英国牛津大学交流项目中，结合当地政府，研究牛津市（郡）自动驾驶与网络安全问题。2020 年 12 月起，闻馨女士还将在中国政法大学从事知识产权法博士后研究。

教育背景

闻馨女士于 2015 年获得中国科学技术大学应用物理学学士学位，同时获得传播学学士双学位，随后闻馨女士于 2020 年获得北京大学应用物理专业博士学位，博士期间，闻馨女士还获得瑞典罗尔瓦伦堡研究所法学硕士项目结业证书。

执业资格

中华人民共和国法律职业资格

工作语言

中文、英文