首页 学院总览 新

新闻通知 师资队伍

学术研究

教育教学

学生工作

招生信息

交流合作

校友之家

# 师资队伍

名师风采
教师简介

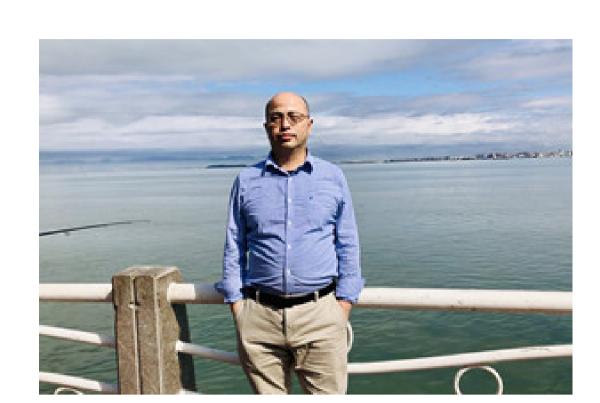
→ 马克思主义哲学教研室
中国哲学教研室
中国哲学教研室
外国哲学教研室
科学技术哲学与逻辑学教研室
企理学与政治哲学教研室
美学与文化哲学教研室
宗教学教研室

## 科学技术哲学与逻辑学教研室

当前位置:首页 -> 师资队伍 -> 教师简介 -> 科学技术哲学与逻辑学教研室 -> 正文

### 段伟文

#### 2021-06-22 13:53:45 作者:



#### Professor Duan Weiwen

段伟文,中国社科院哲学所科技哲学研究室主任、研究员,中国社科院科学技术和社会研究中心主任,中国社科院大学教授、博导,享受国务院特殊津贴专家。他获得了华中师范大学物理学学士学位、中国人民大学科技哲学硕士和博士学位,曾为牛津大学、匹兹堡大学访问学,博古睿中国中心学者(2020-2021)。

其主要研究领域为科技哲学、科技伦理、信息通信技术及大数据和人工智能的社会和伦理研究等,现为《自然辩证法研究》副主编,国际期刊"负责任的创新(RI)"、"社会中的信息、传播与伦理杂志(JICES)"编委,国家社科基金重大项目"智能革命与人类深度科技化前景的哲学研究"首席专家等,著有《信息文明的伦理基础》(2020)、《可接受的科学:当代科学基础的反思》(2014)、《网络空间的伦理反思》(2002)等。

目前担任中国大数据专家委员会副主任委员,中科院学部科学规范与伦理研究支撑中心学术顾问,中国计算机学会职业伦理与学术道德委员会常务委员,"浙江互联网金融联合会金融科技伦理(专业)委员会"学术委员,美团人工智能治理委员会顾问委员等职。

Duan Weiwen (段伟文) is the Director and Professor of the Department of Philosophy of Science and Technology in the Institute of Philosophy, Chinese Academy of Social Sciences (CASS), the director of the Research Center for Science, Technology and Society at CASS, a professor and doctoral supervisor at the University of the Chinese Academy of Social Sciences, and a special allowance expert of the State Council of China. He holds a Bachelor of Science degree in Physics from Central China Normal University, and a Master of Philosophy and PhD degree in Philosophy of Science and Technology from Renmin University of China. He was a visiting scholar in Oxford University, Colorado School of Mines, and University of Pittsburgh. He is also a Berggruen China Center Fellow (2020-2021).

His main research areas are philosophy of science and technology, ethics of science and technology, social and ethical issues of ICTs, Big Data and AI. He is Associate Editor of Dialectical Studies in Dialectics of nature, and he is on the editorial board of the Journal of Responsible Innovation and the Journal of Information, Communication and Ethics in Society. He is the chief researcher of "Philosophical Studies on Intelligence Revolution and Deepening Techno-scientific of Human Being (2017-2022)", which is an important project supported by National Social Sciences Founding of China (NSSFC). He is the author of several books, including The Ethical Foundation of Information Civilization (2020, Shanghai People's Press), Acceptable Science: Reflection on the Foundation of Contemporary Science (2014, Science and Technology Press of China), Ethical Reflection on Cyberspace (2002, Jiangsu People's Publishing House), etc.

He is one of the deputy chairmen of the Committee of Big Data Experts of China; an academic advisor to the Support Center for Research on Scientific Norms and Ethics, Academic Division, Chinese Academy of Sciences; Standing member of the Committee on Ethics and Professional Conduct, China Computer Federation (CCF); Academic member of Zhejiang Province Financial Technology Ethics Committee; Advisory member of Meituan's AI Governance Committee, etc.

社科大

社科院

哲学所

社科网

—体化

常用系统