

钱克明
QIAN Keming

第十四届全国政协常委、教科卫体委员会副主任
商务部原副部长

Member of the Standing Committee of the 14th National Committee of the Chinese People's Political Consultative Conference (CPPCC); Vice Chairperson of the Committee on Education, Science, Health and Sports of the CPPCC National Committee; Former Vice Minister, Ministry of Commerce

现任第十四届全国政协常委、教科卫体委员会副主任。曾任商务部副部长，分管共建“一带一路”，对外投资、对外援助、国际经济合作以及经贸政策研究等；他还曾任农业部总经济师、发展计划司司长、市场司司长等行政职务。他曾作为第28次中央政治局集体学习主讲人，为中央领导做了《关于建设社会主义新农村》的讲解；他主持的中国WTO农业谈判策略和方案研究以及自由贸易区农业谈判研究的成果被广泛应用于我国对外农业谈判中，并取得了良好成效。他还创办了全球首个《国家农业政策开放实验室》，并担任世界银行《国家农业政策分析与决策支持系统》建设项目首席科学家。作为博士生导师，他培养了数十名博士和博士后。他是“十五”国家重点项目《五个统筹丛书》副主编，“十一五”国家重点项目《科学发展观丛书》首席理论家。他还是第三届（2006）中国发展百人奖获得者。

Mr. Qian Keming is a Member of the Standing Committee of the 14th National Committee of the Chinese People's Political Consultative Conference (CPPCC) and Vice Chairperson of the Committee on Education, Science, Health and Sports of the CPPCC National Committee.

He previously served as Vice Minister of Commerce, overseeing cooperation under the Belt and Road initiative, outbound investment, foreign aid, international economic cooperation, and economic and trade policy research. Before that, at the Ministry of Agriculture, he was Chief Economist, Director-General of the Department of Development Planning, and Director-General of the Department of Market and Economic Information.

He was the lecturer at the 28th group study session of the Political Bureau of the 16th CPC Central Committee, where he briefed the central leadership on "Building a New Socialist Countryside." He led research on China's strategies and proposals for agricultural negotiations in the World Trade Organization (WTO) and in free trade area negotiations. The findings have been widely used in China's international agricultural negotiations, with good results. He also founded the world's first National Agricultural Policy Open Laboratory and served as Chief Scientist of the World Bank project to develop a National Agricultural Policy Analysis and Decision Support System.



贺克斌
HE Kebin

清华大学环境学院教授
碳中和研究院院长

Professor, School of Environment, Tsinghua University; Dean, Institute for Carbon Neutrality, Tsinghua University

清华大学环境学院教授，碳中和研究院院长。国家生态环境保护专家委员会副主任。长期致力于大气复合污染特别是PM2.5的研究，在大气颗粒物与复合污染识别、复杂源排放特征与多污染物协同控制、大气污染与温室气体协同控制方面开展深入细致的研究。入选爱斯唯尔2014-2025年“中国高被引学者”，2018年-2025年科睿唯安“全球高被引科学家”。

Dr. He is a Professor of the School of Environment and Dean of the Institute for Carbon Neutrality at Tsinghua University, Vice Chairman of the National Expert Committee for Ecology and Environmental Protection. Prof. He focused on the research of complex air pollution. He conducted researches on the fields of the identification of particulate matters and complex air pollution, characterization of complicated emission sources and multi-pollutant control, and the coordinated control of air pollution and greenhouse gases. He was selected as Elsevier Most Cited Chinese Researchers in 2014-2025 and Clarivate Global Highly Cited Researchers in 2018-2025.



齐剑川
QI Jianchuan

清华大学环境学院助理研究员
清华苏州环境创新研究院天工智库中心研究员

Assistant Researcher, School of Environment, Tsinghua University; Researcher, TianGong Think Tank, Research Institute for Environmental Innovation (Suzhou), Tsinghua

清华大学环境学院助理研究员、清华苏州环境创新研究院天工智库中心研究员，碳足迹产业技术创新联盟副秘书长，中国环境科学学会生态环境人工智能专业委员会委员。主要从事供应链可持续性、生命周期评价（LCA）和产品碳足迹相关研究，重点关注隐私计算和人工智能相关应用研发，深度参与“天工”数据体系建设。主持和参与多个国家级科研项目，并为多个重点行业国际知名企业提供绿色供应链、产品碳足迹和生态设计咨询。

Dr. Qi currently serves as an Assistant Researcher at the School of Environment, Tsinghua University, a Researcher at the TianGong Think Tank of the Research Institute for Environmental Innovation (Suzhou), Tsinghua, Deputy Secretary-General of the Carbon Footprint Alliance, and a member of the Ecological and Environmental Artificial Intelligence Committee of the Chinese Society for Environmental Sciences.

His research focuses on supply chain sustainability, life cycle assessment (LCA), and product carbon footprints, with particular emphasis on the development and application of privacy-preserving computing and artificial intelligence technologies. He has been deeply involved in the development of the TianGong Data System, led and participated in multiple national-level research projects, and provided consulting services on green supply chains, product carbon footprints, and ecodesign for internationally renowned companies across key industries.



卢斯·玛丽亚·德拉莫拉
Luz Maria de la Mora

联合国贸发会议国际贸易与商品司司长
墨西哥经济部原外贸副部长

Director of UNCTAD's Division on International Trade and Commodities; former Vice-Minister for International Trade of Mexico

卢斯·玛丽亚·德拉莫拉女士是联合国贸易和发展会议（UNCTAD）国际贸易与商品司司长，曾任墨西哥经济部外贸副部长，拥有数十年政府与私营部门任职经历，深耕国际贸易政策、贸易谈判、实务运营及贸易促进领域。

2018—2022 年担任墨西哥经济部外贸副部长期间，德拉莫拉女士主管墨西哥贸易与投资政策，负责管理墨西哥与 51 个国家签署的 14 项自由贸易协定，主导在世界贸易组织、《美墨加协定》、《全面与进步跨太平洋伙伴关系协定》及太平洋联盟等多边与区域机制框架下的相关磋商工作。

德拉莫拉女士拥有美国耶鲁大学政治学博士学位。

Luz Maria de la Mora is the Director of UNCTAD's Division on International Trade and Commodities. As a former Vice-Minister for International Trade and decades of government and private sector positions, Ms. de la Mora developed a career in international trade policy, negotiation, operations, and trade promotion.

During her tenure as Vice-Minister for International Trade of Mexico from 2018 to 2022, Ms. de la Mora led Mexico's trade and investment policy, overseeing fourteen free trade agreements with 51 countries. She steered discussions in the World Trade Organization, the United States-Mexico-Canada Trade Agreement, Comprehensive and Progressive Agreement for Trans-Pacific Partnership, and Pacific Alliance, among others. She also coordinated policy dialogues and handled private sector consultations.

Ms. de la Mora holds a PhD in Political Science from Yale University, USA.



胡松琴
HU Songqin

国家应对气候变化战略研究和国际合作中心主任

Director-General, National Center for Climate Change Strategy and International Cooperation

国家应对气候变化战略研究和国际合作中心主任。现任第十四届全国政协委员，中国农工民主党第十七届中央委员会委员。曾任国家海洋局海洋环境保护司监督管理处处长、生态保护处处长，国家海洋局生态环境保护司副司长，生态环境部海洋生态环境司副司长。

Ms. Hu Songqin currently serves as Director-General of the National Center for Climate Change Strategy and International Cooperation (NCSC). She is also a member of the 14th National Committee of the Chinese People's Political Consultative Conference (CPPCC) and a member of the 17th Central Committee of the Chinese Peasants and Workers Democratic Party (CPWDP).

She previously served as Director of the Supervision and Administration Division and Director of the Ecological Protection Division under the Department of Marine Environmental Protection of the State Oceanic Administration (SOA), Deputy Director-General of the Department of Marine Ecological and Environmental Protection of the SOA, and Deputy Director-General of the Department of Marine Ecology and Environment of the Ministry of Ecology and Environment (MEE).



徐明
XU Ming

清华大学环境学院副院长
碳中和讲席教授

Associate Dean and Chair Professor of Carbon Neutrality
School of Environment, Tsinghua University

现任清华大学碳中和讲席教授、环境学院副院长，清华苏州环境创新研究院天工智库中心主任，Resources, Conservation & Recycling期刊主编、联合国环境署国际资源委员会委员、碳足迹产业技术创新联盟秘书长、中国环境科学学会生态环境人工智能专业委员会主任委员、减污降碳人工智能北京市重点实验室主任、北京市特聘专家，入选2026“北京绿色发展榜样人物”。

主要从事环境系统工程、产业生态与环境人工智能研究，领导开发并开源了新一代生命周期数据体系“天工数据系统TIDAS”和全球最大的开放生命周期数据平台“天工生命周期数据平台”。

Prof. Ming Xu is Chair Professor of Carbon Neutrality and Associate Dean of the School of Environment at Tsinghua University and Director of TianGong Think Tank of the Research Institute for Environmental Innovation (Suzhou), Tsinghua. He currently serves as Editor-in-Chief of Resources, Conservation & Recycling, a member of the International Resource Panel of the United Nations Environment Programme (UNEP), Secretary-General of the Carbon Footprint Alliance, Chair of the Ecological and Environmental Artificial Intelligence Committee of the Chinese Society for Environmental Sciences, and Director of the Beijing Key Laboratory of Artificial Intelligence for Pollution and Carbon Reduction. He is also a Beijing Distinguished Expert and was named a 2026 Beijing Green Development Role Model.

His research focuses on environmental systems engineering, industrial ecology, and environmental artificial intelligence. He has led the development of the open-source TianGong Data System (TIDAS) and the TianGong Life Cycle Assessment Data Platform.



常晖
CHANG Hui

商务部对外贸易司二级巡视员（副司级）

Deputy Director-General, Department of Foreign Trade, Ministry of Commerce

现任商务部对外贸易司二级巡视员（副司级），长期从事对外贸易政策制定、贸易促进和管理等工作，曾任商务部驻大连副特派员、四川省广安市委常委、市人民政府副市长（挂职）。

Chang Hui currently serves as Deputy Director-General of the Department of Foreign Trade, Ministry of Commerce of the People' s Republic of China. Mr. Chang has many years of experience in foreign trade policy formulation, trade promotion and administration. He previously served as Deputy Special Commissioner of the Ministry of Commerce in Dalian and Vice Mayor of Guang' an, Sichuan Province.



张杰
ZHANG Jie

中国轻工工艺品进出口商会副会长

Vice President, China Chamber of Commerce for Import and Export of Light Industrial Products and Arts-Crafts (CCCLA)

现任中国轻工工艺品进出口商会副会长，系北京大学硕士研究生。1988 年进入国家外经贸部工作，长期从事外贸管理、协调和促进工作，多次参与我国入世谈判及重大多双边贸易磋商，先后任职于外经贸部计划司、贸管司及商务部外贸司，期间赴美国波士顿大学学习。2004 年至 2009 年，受商务部委派，赴香港中联办经济部贸易处常驻。2010 年底至今，担任中国轻工工艺品进出口商会副会长（副司级）。张杰副会长密切关注我国外贸发展新情况、新问题，围绕中国外贸转型升级等相关问题开展了一系列研究，积累了较为丰富的经验和资料，对推动行业可持续发展具有积极意义。

Mr. Zhang Jie is vice president of China Chamber of Commerce for Import and Export of Light Industrial Products and Arts-Crafts (CCCLA). He holds a Master degree from Peking University.

He joined the former Ministry of Foreign Trade and Economic Cooperation (MOFTEC) in 1988 and has since spent decades in foreign trade administration, coordination and promotion. He has participated on multiple occasions in China's WTO accession negotiations and major multilateral and bilateral trade consultations. He served successively in the Planning Department and Trade Administration Department of MOFTEC, and later in Foreign Trade Department of the Ministry of Commerce (MOFCOM). During this period, he pursued further studies at Boston University in the United States. From 2004 to 2009, he was assigned by MOFCOM to a long-term posting at the Trade Department of the Economic Affairs Department, Liaison Office of the Central People's Government in the Hong Kong S.A.R..

He has served in his current position since late 2010. He closely follows emerging developments and issues in China's foreign trade and has conducted a series of studies on the transformation and upgrading of China's foreign trade, accumulating considerable experience and reference materials, which plays a positive significance to advance the sustainable development of the sector.



方莉
FANG Li

世界资源研究所（美国）北京代表处首席代表

Chief Representative, World Resources Institute (WRI) Beijing Representative Office

现任世界资源研究所（美国）北京代表处首席代表，拥有中国人民大学环境经济学博士学位及天津大学化学工程、商业管理双学士学位，研究领域涵盖环境金融、自然资本价值评估及碳排放交易。曾任生态环境部对外合作中心副主任、中国环境与发展国际合作委员会助理秘书长及原环境保护部国际合作司处长，长期从事国际环境合作与政策研究，领导跨学科团队推动生物多样性保护、环境绩效评估、气候融资及绿色金融等领域的国际合作与政策实践。

Dr. Fang currently serves as Chief Representative of the World Resources Institute (WRI) Beijing Representative Office. She holds a Ph.D. in Environmental Economics from Renmin University of China and dual bachelor's degrees in Chemical Engineering and Business Administration from Tianjin University. Her research focuses on environmental finance, natural capital valuation, and carbon emissions trading.

Dr. Fang previously served as Deputy Director-General of the Foreign Environmental Cooperation Center under the Ministry of Ecology and Environment, Assistant Secretary-General of the China Council for International Cooperation on Environment and Development (CCICED), and Division Director of the Department of International Cooperation of the former Ministry of Environmental Protection. She has extensive experience in international environmental cooperation and policy research, leading interdisciplinary teams to advance international collaboration and policy implementation in biodiversity conservation, environmental performance assessment, climate finance, and green finance.



英加·彼得森
Inga Petersen

全球电池联盟执行董事

Executive Director, Global Battery Alliance

现任全球电池联盟执行董事，在自然资源管理、治理及公私合作领域拥有超过15年的专业经验。曾在非洲和亚洲多国开展采掘业治理项目，为政府及援助机构提供技术支持，促进矿业可持续发展。此后就职于世界经济论坛，推动全球采矿与金属行业向可持续发展转型。加入全球电池联盟前，曾任联合国环境规划署（UNEP）采掘业高级顾问。彼得森拥有英国巴斯大学学士学位、巴黎政治学院国际关系与国际安全硕士学位，以及世界经济论坛全球领导力高级硕士学位。

Inga Petersen is an experienced sustainability professional with over fifteen years' expertise in natural resource management, governance and public-private partnerships. She started her career delivering technical assistance projects to enhance the development dividends of the mining sector. She worked directly with governments and donors, designing and managing extractive industries governance projects across Africa and Asia. This allowed her to witness the opportunities and challenges related to natural resource extraction first hand. She subsequently worked with global business leaders and policy makers at the World Economic Forum to lead the mining and metals sector's transition to a sustainable world. Prior to joining the GBA as Executive Director, Inga acted as Senior Extractives Adviser to the UN Environment Programme (UNEP).

Petersen holds a Bachelor from the University of Bath, a Masters in International Relations & International Security from the Institute of Political Science (Sciences Po), Paris and an Executive Master in Global Leadership from the World Economic Forum (WEF).



郑颖
ZHENG Ying

清华苏州环境创新研究院天工智库中心
特聘研究员

Invited Researcher, TianGong Think Tank, Research Institute for Environmental Innovation (Suzhou), Tsinghua

现任清华苏州环境创新研究院天工智库中心特聘研究员，中国碳中和50人论坛特邀研究员，中国能源研究会绿证绿电专委会委员，IEC国际电工委员会标准工作组专家。长期追踪研究全球气候及能源政策，重点关注可再生能源消费标准、能源属性证书机制、电力碳排放核算等领域的政策发展及实施成效，为企业绿色发展提供战略制证。多次参与商务部、国家能源局、国家电网、南方电网等单位的研究工作，并参与多项国际可再生能源标准制定。

Ms. Zheng currently serves as an Invited Researcher at the TianGong Think Tank of the Research Institute for Environmental Innovation (Suzhou), Tsinghua, an Invited Researcher of the China Carbon Neutrality 50 Forum, a member of the Green Electricity Certificate and Green Power Committee of the China Energy Research Society, and an expert in a standards working group of the International Electrotechnical Commission (IEC).

Her research focuses on global climate and energy policies, with particular emphasis on policy developments and implementation outcomes related to renewable energy consumption standards, energy attribute certificate mechanisms, and electricity-related carbon emissions accounting. She provides strategic guidance to enterprises on green development and has participated in numerous research projects for the Ministry of Commerce, National Energy Administration, State Grid Corporation of China, and China Southern Power Grid, as well as the development of several international renewable energy standards.



童继生
TONG Jisheng

中国对外贸易经济合作企业协会会长

President, China Foreign Trade and Economic Cooperation Enterprises Association

正高级经济师，复旦大学产业经济学博士。曾任上海市政协常委、经济界召集人、市政协经济和金融委副主任。现任中国对外贸易经济合作企业协会会长。历任上海建工（集团）总公司海外事业部总经理，党委书记；上海建工（集团）副总裁兼中国上海外经（集团）有限公司党委书记、董事长；上海纺织（集团）有限公司党委书记、副董事长，党委书记、董事长；东方国际（集团）有限公司党委书记、董事长。2023年12月至今，任中国对外贸易经济合作企业协会会长。

Mr. Tong is a Professor-level Senior Economist with a Ph.D. in Industrial Economics from Fudan University. Since December 2023, he has served as President of the China Foreign Trade and Economic Cooperation Enterprises Association.

He previously served as a member of the Standing Committee of the Shanghai Municipal Committee of the Chinese People's Political Consultative Conference (CPPCC), Convener of the Economic Sector, and Deputy Director of its Economic and Financial Affairs Committee.

Throughout his career, he has held senior leadership positions in major Chinese enterprises, including General Manager of the Overseas Business Division and Vice President of Shanghai Construction Group, Chairman of China Shanghai Foreign Economic and Technological Cooperation Co., Ltd., Chairman of Shanghai Textile Group, and Chairman of Orient International Group. He also served as Secretary of the Party Committee in these enterprises.



王会文
WANG Huiwen

联想集团副总裁
全球电脑与智能设备首席质量官

Vice President and Chief Quality Officer of Global PCs and Smart Devices, Lenovo Group

现任联想集团副总裁、全球电脑与智能设备首席质量官，中国质量万里行促进会副会长、ICT行业高质量与绿色发展联盟理事长。深耕质量管理二十余年，带领团队推动联想产品质量提升与管理创新，提出NUDD、Shift Left（前置质量管理）等方法论，运用大数据、人工智能和工业物联网技术构建“智慧质量生态系统”，推动全价值链质量管理数字化转型。主导发布“联想智联质量生态”管理模式，推动绿色供应链、产品生命周期评价及ESG数字化管理。曾获“中国杰出质量人”称号，带领团队多次获得中国质量奖提名奖及北京市人民政府质量奖。

Mr. Wang currently serves as Vice President and Chief Quality Officer of Global PCs and Smart Devices at Lenovo Group, Vice President of the China Association for Quality Promotion, and Chairman of the ICT Industry Alliance for High-Quality and Green Development.

With over 20 years of experience in quality management, he has led initiatives to improve Lenovo's product quality and drive management innovation. He introduced methodologies such as NUDD and Shift Left (proactive quality management) and developed a Smart Quality Ecosystem by integrating big data, artificial intelligence, and the Industrial Internet of Things, advancing the digital transformation of quality management across the entire value chain.

He spearheaded Lenovo's Smart Connected Quality Ecosystem management model and promoted green supply chains, product life cycle assessment (LCA), and digital ESG management. He was recognized as a China Outstanding Quality Professional and led his team to receive multiple China Quality Award Nomination Prizes and the inaugural Beijing Municipal Government Quality Award.



高深
GAO Shen

施耐德电气能源管理低压业务首席技术官

Chief Technology Officer (CTO) of Power Products, Schneider Electric

现任施耐德电气能源管理低压业务首席技术官(CTO)。 在低压电气产品及系统领域拥有近30年的专业经验，长期致力于能源技术创新与绿色低碳转型，推动新型配电、人工智能、软件定义的电力与服务等前沿技术发展，并积极推动生态设计理念融入产品全生命周期，以技术创新提升能源与资源利用效率、降低碳足迹。持续推动中国本土研发与全球创新体系协同，促进绿色创新成果服务全球市场，为产业绿色转型与国际合作贡献力量。

Mr. Gao is the Chief Technology Officer (CTO) of Power Products at Schneider Electric. With nearly 30 years of experience in low-voltage devices and systems, he is dedicated to advancing technological innovation and the sustainability and low-carbon transition, focusing on New Electrical Distribution, AI, Software-Defined Power and Services, and integrating Eco-design principles throughout the product life cycle. He previously served as Chief of Schneider Electric China R&D council and held senior leadership roles across R&D and business operations. He has consistently promoted collaboration between China's R&D capabilities and Schneider Electric's global innovation network, helping bring green innovations from China to global markets and contributing to industrial decarbonization and international collaboration.



朱书琴
ZHU Shuqin

海信集团副总裁、用户与品牌部总经理

Vice President and General Manager of User and Brand Department, Hisense Group

现任海信集团副总裁、用户与品牌部总经理。拥有20余年品牌管理与市场营销经验，是海信集团品牌战略的核心操盘手之一，深度参与全球化历程，在世界杯、欧洲杯等重要节点主导全球品牌战役的策划与落地，有效推动海信全球化品牌建设和跃升。

Ms. Zhu Shuqin currently serves as Vice President and General Manager of User and Brand Department at Hisense Group. With over 20 years of experience in brand management and marketing, she is one of the key leaders shaping and executing Hisense Group' s brand strategy and has played a central role in the company' s globalization journey. She has led the planning and execution of global brand campaigns around major events, including the FIFA World Cup and the UEFA European Championship, helping strengthen Hisense' s global brand and raise its profile worldwide.

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