

哈立德·苏菲
Khaled Soufi

国际标准化组织（ISO）主席

President, International Organization for Standardization (ISO)

哈立德·苏菲（Khaled Soufi），自2026年1月1日起正式出任国际标准化组织（ISO）主席，任期为期三年。苏菲博士在公共及私营部门的国际治理、标准化与质量管理领域积累了深厚的专业学识。在其领导下，多项具有深远影响的变革得以有效推行，组织效能显著提升。苏菲博士曾于国际、区域及国家各级层面担任多项高级职务，包括ISO理事会及其他治理小组成员、埃及法典委员会主席以及联合国总部联络官等。此外，他还曾出任阿拉伯标准化和计量研究所（AIDSMO）及伊斯兰国家标准和计量研究所（SMIICC）董事会成员，并担任非洲区域标准化组织（ARSO）理事会成员。在国家层面，他担任埃及国家标准化机构（EOS）主席一职。

Khaled Soufi was elected ISO President for a three-year term starting on the 1st of January, 2026. Dr. Soufi brings a wealth of expertise in international governance, standardization and quality management across both the public and private sectors. His leadership has consistently driven impactful change, enhancing organizational efficiency. Dr. Soufi has held senior roles at the international, regional and national levels, such as member of the ISO Council and other governance groups reporting to Council, Chair of the Egyptian Committee of Codex and Liaison Officer at the United Nations Headquarters. He has also been Board member of the Arab Institute for Standardization and Metrology (AIDSMO) and of the Standards and Metrology Institute for Islamic Countries (SMIICC) as well as Council member of the African Regional Organization for Standardization (ARSO). At the national level, he is Chairman of the Egyptian Organization for Standardization (EOS).



吉姆·马修斯
James Matthews

国际电工委员会(IEC)主席

President, International Electrotechnical Commission (IEC)

吉姆·马修斯(James Matthews),现任国际电工委员会(IEC)主席。其在康宁公司任职四十余年,于2024年退休,退休前担任康宁全球标准工程活动总监。马修斯先生在康宁任职期间所承担的职责涵盖对外标准化活动,涉及显示器、移动消费电子、光纤、光缆、光学元件及应用等领域,同时负责跨其他多项业务与创新领域的协调工作。在康宁的整个职业生涯中,马修斯先生以专家、项目负责人、工作组主席、分技术委员会或技术委员会秘书、IEC导则维护团队主席以及多个国家对口委员会主席等身份参与全球标准化组织工作。马修斯先生曾在IEEE、ISO及ITU-T等众多全球标准化组织中担任工作组及委员会的领导与主持工作。此前,其在IEC担任的职务包括副主席、标准化管理局主席以及负责系统与信息通信技术事务的IEC大使等,并曾主持多个理事会特设工作组及特别委员会,以处理IEC内部的具体问题。

James Matthews, President of International Electrotechnical Commission (IEC). After over four decades in industry at Corning Incorporated, he retired in 2024 as the Director of Corning's global standards engineering activities. His role at Corning included external standardization activities covering displays, mobile consumer electronics, optical fiber, cable, optical components and applications, as well as coordination across several additional business and innovation areas. Throughout his career at Corning, Mr. Matthews has participated in global standards organizations as an expert, project leader, WG Chair, Subcommittee or Committee Secretary, IEC Directives Maintenance Team Chair and as chair of multiple national mirror committees. Mr. Matthews has led groups and committees across many global standards organizations, including IEEE, ISO and ITU-T. His past roles at the IEC include Vice-President and SMB Chair, and IEC Ambassador for Systems and ICT, among others. He has also chaired many Board ad-hoc groups and special committees to address specific issues within IEC.



胡事民
Hu Shimin

中国科学院院士
清华大学人工智能研究院院长

Academician of the Chinese Academy of Sciences
Dean of the Institute of Artificial Intelligence of Tsinghua University

胡事民，中国科学院院士、清华大学计算机系教授。现任清华大学人工智能研究院院长、亚太计算机联合会理事长、中国计算机学会副理事长，并担任《Computational Visual Media》主编、《计算机辅助设计与图形学学报》主编、《Fundamental Research》副主编以及CAD、Computer & Graphics、JCST等多个期刊的编委，长期从事计算机图形学、几何计算与人工智能方面的科研工作。

Hu Shimin, Academician of the Chinese Academy of Sciences, Professor in the Department of Computer Science and Technology at Tsinghua University. He currently serves as Dean of the Institute of Artificial Intelligence at Tsinghua University, President of the Asia-Pacific Alliance for Computing, and Vice President of the China Computer Federation. He is also Editor-in-Chief of Computational Visual Media and Journal of Computer-Aided Design & Computer Graphics, Associate Editor of Fundamental Research, and an editorial board member of several journals including CAD, Computer & Graphics, and JCST. His research interests include computer graphics, geometric computing, and artificial intelligence.



安德培
Florian Anderhuber

TIC国际检验检测认证理事会(TIC Council)
总干事

Director-General, TIC Council

安德培(Florian Anderhuber),现任TIC国际检验检测认证理事会(TIC Council)总干事,曾任欧洲矿业协会副总干事兼能源、气候与可持续发展总监、奥鲁比斯股份公司布鲁塞尔代表处负责人,并曾任职于欧洲议会。长期从事欧盟及全球公共事务工作,在可持续发展、能源、贸易及原材料政策等领域具有丰富的政策倡导和国际合作经验。

Florian Anderhuber, currently Director General of the TIC Council (Testing, Inspection and Certification Council), previously served as Deputy Director General of Euromines (European Association of Mining Industries, Metal Ores & Industrial Minerals) and Director for Energy, Climate, and Sustainable Development, Head of the Brussels Representative Office of Aurubis AG, and has also worked at the European Parliament. With long-term experience in EU and global public affairs, he has extensive expertise in policy advocacy and international cooperation in areas such as sustainable development, energy, trade, and raw materials policy.



阿尔佩什·沙阿
Alpesh Shah

电气电子工程师学会标准协会(IEEE SA)
首席执行官

Managing Director of IEEE Standards Association (IEEE SA)

阿尔佩什·沙阿(Alpesh Shah),IEEE标准协会首席执行官,IEEE管理委员会委员。阿尔佩什先生负责IEEE在全球标准制定领域的相关工作,聚焦各类战略性新兴技术方向,推动成果落地、迭代升级与规模化推广,助力IEEE使命的实现。迄今为止,阿尔佩什先生的全球业务工作涵盖多个关键领域:推进国际技术治理的重要实施路径、弥合数字素养差距、保障儿童线上与线下可信体验,以及应对可持续发展与气候变化问题等多个重要交叉议题,致力于打造面向未来的优质技术应用体验。加入IEEE之前,他担任过多行业众多机构的全球可信顾问,积累了大量成熟丰富的实践经验,涵盖初创企业运营与成长辅导、并购与合资项目,以及协助跨国企业开展全球市场拓展等。

Alpesh Shah, Managing Director of IEEE Standards Association and Member of IEEE Management Council. Mr. Alpesh manages IEEE efforts in global standards development in strategic emerging technology fields making, advancing, and scaling outcomes in support of the mission of IEEE.Alpesh' s global portfolio to date has included advancing critical pathways around international technology governance, addressing digital literacy gaps, trustworthy children' s online and offline experiences, and addressing sustainability and climate change, among other critical intersections to better support future-affirming technological experiences. Before joining IEEE, he was a global trusted advisor to and for many organizations in various industries. These experiences included broad and proven experiences ranging from running and advising startups to scale to mergers and acquisitions and joint ventures to global market expansions for multinational entities.



王昆
Wang Kun

中国标准化研究院院长

国家市场监督管理总局国家标准技术审评中心主任

President of the China National Institute of Standardization

Director-General of the National Center of Standards Evaluation, SAMR

王昆，中国标准化研究院院长。长期从事认证监管、消费品质量安全、特种设备检测、标准化等研究与管理工作。曾任国家认监委认证监管部副主任，中国消费品质量安全促进会秘书长，中国特种设备检测研究院副院长等职务。现还担任国家市场监督管理总局国家标准技术审评中心主任，国际标准化组织（ISO）常任理事国中国代表，并担任全国标准化原理与方法标准化技术委员会(SAC/TC 286)主任委员、全国标准数字化标准化技术委员会（SAC/TC 626）主任委员。

Wang Kun, President of the China National Institute of Standardization (CNIS). He has long been engaged in research and management related to certification and accreditation supervision, quality and safety of consumer goods, special equipment inspection, and standardization. He previously served as Deputy Director of the Certification and Accreditation Supervision Department of the Certification and Accreditation Administration of the People's Republic of China (CNCA), Secretary-General of the China Association for Consumer Products Quality and Safety Promotion (CPQS), and Vice President of the China Special Equipment Inspection and Research Institute (CSEI), among other positions.He currently also serves as Director-General of the National Center of Standards Evaluation,SAMR; ISO Council member representative; Chairman of the National Technical Committee on Standardization Principles and Methods (SAC/TC 286) and Chairman of the National Technical Committee on Standard Digitalization(SAC/TC 626).



侯思敏
Tuomo Höysniemi

ABB传动产品业务单元全球总裁

President of Drive Products Division, ABB

侯思敏，现任ABB传动产品业务单元全球总裁，于2001年加入ABB。在ABB拥有丰富的高级管理和领导经验，涵盖总体管理、运营、研发、质量管理、客户支持和销售等领域。在其职业生涯中，他曾在欧洲、亚洲工作，自2017年以来在美国工作。持有 Helsinki Metropolia University 的电气工程学士学位，并获得六西格玛黑带认证。

Tuomo Höysniemi, currently Global President of ABB's Drives Products business, joined ABB in 2001. He has extensive senior management and leadership experience at ABB, covering areas such as general management, operations, R&D, quality management, customer support, and sales. Throughout his career, he has worked in Europe and Asia, and has been working in the United States since 2017. He holds a Bachelor's degree in Electrical Engineering from Helsinki Metropolia University and is certified as a Six Sigma Black Belt (SSBB).



赖格尔
Markus Reigl

西门子股份公司全球技术法规与标准化负责人

Global Head of Technical Regulation and Standardization, Siemens AG

赖格尔（Markus Reigl），现任西门子股份公司全球技术法规与标准化负责人。他于1988年加入西门子，与中国的商业关系可以追溯到1993年。他在BDI、ZVEI、DKE和CENELEC和IEC担任过各种领导职务。目前，他担任德国联邦经济事务和能源部顾问和德国质量基础设施数字化转型倡议QI Digital的负责人。在学术上，他拥有威斯巴登工业大学的工程硕士和慕尼黑大学的政治学、经济学与哲学（PPE）硕士。

Markus Reigl, currently serving as the Global Head of Technical Regulation and Standardization at Siemens AG. He joined Siemens in 1988, and his business relationship with China dates back to 1993. He has held various leadership positions at BDI, ZVEI, DKE, CENELEC, and IEC. Currently, he serves as an advisor to the German Federal Ministry for Economic Affairs and Energy and as head of the German QI Digital (Digital Quality Infrastructure) initiative. Academically, he holds a Master of Engineering from RheinMain University of Applied Sciences and a Master's degree in Political Science, Economics, and Philosophy (PPE) from Ludwig Maximilian University of Munich (LMU).



范科峰
Fan Kefeng

中国电子技术标准化研究院副院长

Vice President of the China Electronics Standardization Institute

范科峰，正高级工程师，国务院政府津贴专家，中国电子技术标准化研究院副院长，电子信息产品标准化国家工程研究中心主任，人工智能基础与应用标准工业和信息化部重点实验室主任，国家大数据产品质量监督检验中心常务主任。主持完成工信部高质量专项、国家自然科学基金、国家重点研发计划等科研项目30余项，主持制定人工智能等领域国家标准20余项；发表论文百余篇，出版专著7部，授权发明专利20余项，软著30余项，获省部级以上重要科技奖励10余项。

Fan Kefeng, professor-level senior engineer and an expert receiving special government allowances from the State Council, serves as Vice President of the China Electronics Standardization Institute, Director of the National Engineering Research Center for Electronic Information Product Standardization, Director of the Key Laboratory of the Ministry of Industry and Information Technology for Artificial Intelligence Foundation and Application Standards, and Executive Director of the National Big Data Product Quality Supervision and Inspection Center. He has presided over and completed more than 30 scientific research projects, including high-quality special projects of the Ministry of Industry and Information Technology, National Natural Science Foundation projects, and National Key R&D Program projects. He has led the formulation of more than 20 national standards in fields such as artificial intelligence, and has published more than 100 papers and 7 monographs. He holds more than 20 granted invention patents and more than 30 software copyrights, and has received more than 10 important science and technology awards at or above the provincial and ministerial level.



王学民
Wang Xuemin

华为技术有限公司资深标准与产业专家
标准与产业发展副总裁

Senior Standard and Industry Expert,
Standardization & Industry Development Vice
President of Huawei Technologies Co., Ltd.

自1995年加入华为，曾任华为B型程控电路交换产品项目经理、产品测试部副总经理、产品线管理办总体技术办副总经理、标准与产业部部长、欧洲研究院副院长、欧洲标准与产业发展部部长。现任资深标准与产业专家、标准与产业发展副总裁。自2001年起，深耕标准领域，有25年国内外标准领域的经验，目前负责参与和领导华为公司全球关键标准组织和产业发展伙伴的科技外交工作。同时，其还担任中国电子标准化协会（CESA）副理事长，中国通信标准化协会（CCSA）理事会理事，也曾担任中国互联网协会（ISC）副理事长，欧洲开放边缘和高性能计算倡议（OEHI）组织的董事会董事等职务，国际电工委员会（IEC）的市场战略委员会（MSB）委员。其致力于与外部组织、合作伙伴和客户建立良好的沟通渠道，以应对多层次的标准化和行业发展环境。

Since joining Huawei in 1995, Mr. Xuemin Wang has served as the project manager of Huawei B-type circuit switching products, deputy general manager of the Product Testing Department, deputy general manager of the Product Line Management Office, President of the Standardization and Industry Department, Vice president of the European Research Institute, and president of the European Standardization and Industry Development Department. Currently, he holds the positions of Senior Standard and Industry Expert, and Standardization & Industry Development Vice President.Since 2001, he has been deeply involved in the field of standards, accumulating 25 years of experience in domestic and international standardization fields. He is currently responsible for Huawei's science and technology diplomacy with global key standard organizations and industry development partners. Additionally, he serves as Vice Chairman of the China Electronics Standardization Association (CESA), Board member of the China Communications Standards Association (CCSA). He previously held other roles including Vice Chairman of the China Internet Association (ISC), Board Member of the Open Edge and HPC Initiative (OEHI), and Member of the Market Strategy Board (MSB) of the International Electrotechnical Commission (IEC). He is dedicated to establishing effective communication channels with external organizations, partners, and customers to address the multi-level standardization and industry development environment.



程鑫彬
Cheng Xinbin

同济大学精密光学工程技术研究所所长
国家集成电路微纳检测设备产业
计量测试中心（上海）主任

Director of the Institute of Precision Optical Engineering of Tongji University
Director of the National Integrated Circuit Micro/Nano Inspection Equipment Industrial Metrology and Testing Center (Shanghai)

程鑫彬，杰青、国家计量创新团队负责人，同济大学精密光学工程技术研究所所长、国家集成电路微纳检测设备产业计量测试中心（上海）主任。致力于纳米计量和微纳光学的交叉研究，系列创新工作为国家重大需求提供了核心器件、技术与解决方案。以第一/通讯作者在Light: Science & Applications、Opto-Electronic Advances、Physical Review Letters等期刊发表文章50余篇。2025年获国家科技进步奖一等奖（排1），2019年获国家技术发明奖二等奖（排2）。担任光电期刊群《Opto-Electronic》副主编、《Light Precision Engineering》共主编，多个国内外期刊编委，国际标准化组织（ISO）光学材料与器件委员会委员，中国计量测试学会理事等。

Cheng Xinbin is a recipient of the National Science Fund for Distinguished Young Scholars, leader of the National Metrology Innovation Team, Director of the Institute of Precision Optical Engineering of Tongji University, and Director of the National Integrated Circuit Micro/Nano Inspection Equipment Industrial Metrology and Testing Center (Shanghai). He is committed to interdisciplinary research in nanometrology and micro/nano-optics. His innovative work has provided core devices, technologies, and solutions for major national needs. As first/corresponding author, he has published more than 50 papers in journals such as Light: Science & Applications, Opto-Electronic Advances, and Physical Review Letters. In 2025, he received the First Prize of the National Science and Technology Progress Award (ranked 1st), and in 2019, the Second Prize of the National Technology Invention Award (ranked 2nd). He serves as Associate Editor of the Opto-Electronic journal cluster, Co-Editor-in-Chief of Light Precision Engineering, editorial board member of several domestic and international journals, member of the International Organization for Standardization (ISO) Committee on Optical Materials and Devices, and Council Member of the Chinese Society for Measurement, among others.

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