



NOBEL SUSTAINABILITY TRUST
A WORLD IN BALANCE

NOBEL SUSTAINABILITY TRUST

Programme of the Nobel Sustainability Trust 2026 Hong Kong Summit & Award Ceremony Gala Dinner

诺贝尔可持续发展基金会2026 香港峰会
暨颁奖典礼晚宴 · 活动日程

Monday, 30th November 2026 | Grand Hyatt, Hong Kong
2026年11月30日（星期一） · 香港港湾道1号 君悦酒店

SUMMIT THEME · 峰会主题

A WORLD IN BALANCE

From Science to Scale

一个平衡的世界 · 从科学突破到规模化实践

SCIENCE · INNOVATION · IMPLEMENTATION · IMPACT
科学 · 创新 · 落实 · 成效

Programme subject to confirmation · 日程以最终确认为准

www.nobelsustainabilitytrust.org ◆ info@nobelsustainabilitytrust.org





NOBEL SUSTAINABILITY TRUST
A WORLD IN BALANCE

PROGRAMME · 活动日程

SUMMIT PROGRAMME

峰会议程

Monday, 30 November 2026

2026年11月30日（星期一）

Dress Code: Business Formal

着装要求：正式商务装

MORNING SESSION

上午会议

ARRIVAL 抵达

09:00 – 10:00

Registration and Welcome Coffee

嘉宾签到及欢迎茶叙

Arrival, registration and networking.

嘉宾抵达、签到及会前交流。

OPENING REMARKS 开幕致辞

10:00 – 10:10

A World in Balance – From Science to Scale

一个平衡的世界——从科学突破到规模化实践

Mr. Peter Nobel • Chairman, Nobel Sustainability Trust

诺贝尔可持续发展基金会主席 彼得·诺贝尔先生

Opening of the 2026 Hong Kong Summit and introduction to its central theme: how science, innovation, technology, finance and leadership can contribute to lasting human prosperity within the conditions of our planet. Introduction of the 2026 Sustainability Award recipients.

宣布2026香港峰会开幕，并阐述本届峰会核心主题，即科学、创新、技术、金融与领导力如何在地球可承载的范围内，助力人类实现长久繁荣。致辞期间将介绍2026年度可持续发展奖获奖者。

OPENING KEYNOTE ADDRESS 开幕主旨演讲

10:10 – 10:20

Hong Kong: Connecting Innovation, Finance and Sustainable Development

香港：推动创新、金融与可持续发展协同共进

KEYNOTE ADDRESS 主旨演讲

10:20 – 10:35

A World in Balance: The Planetary Conditions for Human Prosperity

一个平衡的世界：守护人类繁荣的地球根基

A scientific perspective on planetary stability, climate and the fundamental conditions upon which long-term human prosperity depends.

从科学角度阐释地球系统稳定、气候变化以及人类长远繁荣所依托的根本条件。



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SUMMIT PROGRAMME (CONTINUED)

峰会议程（续）

KEYNOTE ADDRESS 主旨演讲

10:35 – 10:50

AI as a Tool for Science and Sustainability

人工智能：赋能科学与可持续发展

Turning Complexity into Knowledge and Action

化繁为知，以知促行

Artificial intelligence is rapidly expanding our ability to analyse complex systems, identify patterns across vast datasets and accelerate scientific discovery. This keynote explores how AI can become a powerful scientific tool for addressing sustainability challenges – helping us move from increasing volumes of data towards better understanding, measurement and informed action. The perspective also connects with the emerging ambition of the Nobel Sustainability World Science Academy: combining science, advanced analytics and transparent metrics to strengthen how sustainability impact is understood, measured and communicated.

人工智能正迅速提升人类分析复杂系统、识别海量数据规律及加速科学发现的能力。本场演讲将探讨人工智能如何成为应对可持续发展挑战的有力科学工具，助力人类从海量数据中获得更深入的认知、更精准的衡量和更科学的决策。这一视角亦契合诺贝尔可持续发展世界科学院的发展愿景：融合科学、先进分析与透明指标，全面提升对可持续发展成效的理解、衡量与传播能力。

BREAK 茶歇

10:50 – 11:30

Coffee Break & Networking

茶歇及交流

PANEL DIALOGUE I 高端对话一

11:30 – 12:30

From Vision to Impact

从愿景到成效

Leadership, Capital and the Implementation of Sustainable Solutions

领导力、资本与可持续解决方案的落地实施

Scientific knowledge and technological innovation are advancing rapidly. The critical challenge is translating them into solutions that can be implemented and scaled. This dialogue brings together leaders from finance, industry, science, technology and international affairs to explore how innovation, capital and leadership can accelerate implementation and measurable impact.

当前，科学知识与技术日新月异，关键挑战在于将其转化为可落地、可推广的解决方案。本场对话汇聚金融、产业、科学、技术及国际事务领域的领军人物，共同探讨如何以创新、资本与领导力加快落实进程、取得可衡量的成效。

- ◆ **Moving from ambition to implementation**
从目标愿景走向落地实施
- ◆ **Scaling proven technologies and solutions**
推动成熟技术与解决方案规模化应用
- ◆ **Mobilising capital for sustainable investment**
动员资本投向可持续领域
- ◆ **Connecting science, industry and markets**
打通科学、产业与市场
- ◆ **Creating measurable environmental, social and economic value**
创造可衡量的环境、社会与经济价值



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PROGRAMME · 活动日程

SUMMIT PROGRAMME (CONTINUED)

峰会议程（续）

LUNCH 午餐

12:30 – 14:00

Networking Lunch

午餐交流会

An opportunity to connect across science, business, finance, government and civil society.
为科学界、工商界、金融界、政府及社会各界人士搭建交流平台。

AFTERNOON SESSION

下午会议

Innovation, Technology and the Future

创新、科技与未来

PANEL DIALOGUE II 高端对话二

14:10 – 14:55

AI: From Measurement to Impact

人工智能：从精准衡量到切实影响

Using Intelligence and Technology to Accelerate Sustainability

智能与科技加速可持续发展

Artificial intelligence is creating new capabilities not only to develop technologies, but also to understand, measure and communicate sustainability impact. The dialogue explores how AI, advanced data analytics and breakthrough technologies can help society move from fragmented information towards better measurement, better decisions and scalable solutions. The dialogue will also inform the developing work of the Nobel Sustainability World Science Academy on science-based sustainability metrics and public communication.

人工智能不仅为技术研发注入新动能，也为理解、衡量和传播可持续发展成效开辟了新路径。本场对话将探讨人工智能、先进数据分析及突破性技术如何助力社会摆脱信息碎片化，实现更精准的衡量、更科学的决策和可规模化的解决方案。对话成果亦将为诺贝尔可持续发展世界科学院推进科学化可持续发展指标及公众传播工作提供参考。

- ◆ **Using AI to understand complex environmental and economic systems**
运用人工智能认识复杂的环境与经济系统
- ◆ **Measuring sustainability impact across climate, energy, water, materials, pollution and biodiversity**
衡量气候、能源、水资源、材料、污染防治及生物多样性等领域的可持续发展成效
- ◆ **AI as an accelerator of scientific discovery and resource efficiency**
以人工智能加速科学发现、提升资源利用效率
- ◆ **Creating transparent and credible sustainability metrics**
构建透明、可信的可持续发展指标体系
- ◆ **Communicating complex sustainability information to decision-makers and the public**
向决策者和公众有效传递复杂的可持续发展信息
- ◆ **Moving from measurement to implementation and measurable impact**
从衡量走向落实，取得可衡量的成效



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SUMMIT PROGRAMME (CONTINUED)

峰会议程（续）

KEYNOTE ADDRESS 主旨演讲

14:55 – 15:10

The Planetary Economy

面向未来的新经济体系

Aligning Science, Technology, Capital and Prosperity

推动科学、技术、资本与繁荣协同发展

Internationally recognised leader in science, economics, finance or sustainability – to be confirmed

科学、经济、金融或可持续发展领域国际知名人士

A forward-looking perspective on an economy in which planetary conditions are increasingly reflected in how technology is developed, capital is allocated and long-term value is created. The central question is how better scientific knowledge and measurement can help direct innovation and capital towards activities that strengthen rather than erode the conditions for long-term prosperity.

以前瞻视角展望面向未来的新经济体系：地球承载能力将日益成为技术研发、资本配置与长期价值创造的重要考量。核心议题在于，如何依托更完善的科学认知与衡量体系，引导创新与资本投向巩固而非削弱长远繁荣根基的领域。

BREAK 茶歇

15:10 – 15:50

Coffee Break & Networking

茶歇及交流

PANEL DIALOGUE III 高端对话三

15:50 – 16:40

The Next Generation

面向下一代

Science, Education and Leadership for a Sustainable Future

科学、教育与领导力共创可持续未来

Every generation inherits both the achievements and the consequences of the generation before it. This intergenerational dialogue brings together universities, scientists, young innovators, entrepreneurs, NGOs and business leaders to explore how knowledge, education, innovation and leadership can equip future generations to build lasting prosperity.

每一代人既承继前人的成就，也承担前人留下的影响。本场代际对话汇聚高校、科学家、青年创新者、创业者、非政府组织及企业领袖，探讨如何以知识、教育、创新与领导力助力未来世代创造持久繁荣。

- ◆ **Preparing the next generation for systemic challenges**
帮助下一代应对系统性挑战
- ◆ **Connecting universities, science and entrepreneurship**
推动高校、科研与创业深度融合
- ◆ **Education in an age of AI and accelerating technological change**
人工智能时代及技术加速变革背景下的教育
- ◆ **Giving young innovators pathways from ideas to implementation**
为青年创新者打通从创意到落地的通道
- ◆ **Intergenerational responsibility and long-term leadership**
代际责任与长远领导力



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SUMMIT & GALA DINNER

峰会及颁奖晚宴

FROM DIALOGUE TO ACTION – 2027 AND BEYOND 从对话到行动—展望2027年及未来

16:40 – 17:00

Announcement of the 2027 Summit Theme

发布2027年峰会主题

Strategic Partnerships · Selected Initiatives and Collaborations

战略合作伙伴关系 · 重点倡议与合作项目

Presentation of selected partnerships, collaborations and initiatives developed through the Nobel Sustainability Trust global platform.

介绍依托诺贝尔可持续发展基金会全球平台达成的重点战略合作伙伴关系、合作项目及倡议。

CLOSING REMARKS & REFLECTIONS 闭幕致辞

17:00

From Science to Scale

从科学突破到规模化实践

Closing reflections from the Nobel Sustainability Trust.

诺贝尔可持续发展基金会致闭幕辞并作总结。

A WORLD IN BALANCE

一个平衡的世界

Sustainability in action for generations to come.

践行可持续发展，惠及子孙后代。

www.nobelsustainabilitytrust.org ◆ info@nobelsustainabilitytrust.org

GALA DINNER & AWARDS CEREMONY · EVENING RECEPTION

颁奖典礼暨晚宴 · 欢迎酒会

Dress Code: Black Tie

着装要求：黑色正装（Black Tie）

WELCOME RECEPTION 欢迎酒会

19:00 – 19:30

Welcome Drinks and Canapés

欢迎酒水及餐前小食

Networking · Cultural performance

嘉宾交流 · 文化演出

WELCOME ADDRESS 欢迎致辞

19:30 – 19:40

Nobel Sustainability Trust Leadership

诺贝尔可持续发展基金会领导致辞

With Distinguished Guest / Principal Partner

特邀嘉宾或首席合作伙伴代表共同致辞



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GALA DINNER & AWARDS CEREMONY (CONTINUED)

颁奖典礼暨晚宴（续）

19:40 – 20:20

THE SUSTAINABILITY AWARDS & OUTSTANDING
CONTRIBUTIONS 可持续发展奖暨杰出贡献奖

Awards and Outstanding Contributions

颁奖及杰出贡献表彰

Recognition of outstanding achievements and contributions to sustainability through science, innovation, implementation and leadership.

表彰在科学、创新、落实及领导力方面为可持续发展作出卓越成就与贡献的个人及机构。

THE SUSTAINABILITY AWARDS & OUTSTANDING CONTRIBUTIONS

可持续发展奖暨杰出贡献奖

Leadership in Implementation

可持续发展卓越领导力奖

Recognising outstanding leadership in translating sustainability ambitions and solutions into measurable implementation and impact.

表彰在推动可持续发展目标与方案切实落地、取得可衡量成效方面展现卓越领导力的个人或机构。

Outstanding Research and Development

可持续发展杰出研发奖

Recognising outstanding scientific and technological research with the potential to make a significant contribution to sustainable development.

表彰有望为可持续发展作出重大贡献的杰出科技研究成果。

Outstanding Contributions to Sustainability

可持续发展杰出贡献奖

Recognition of exceptional contributions to sustainability through leadership, innovation and long-term societal impact.

表彰以领导力、创新及长远社会影响力为可持续发展作出卓越贡献的个人或机构。

Awards and distinctions presented by representatives of the Nobel Sustainability Trust Board together with distinguished academic representatives.

奖项由诺贝尔可持续发展基金会董事会代表与知名学术界代表共同颁授。



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GALA DINNER & AWARDS CEREMONY (CONTINUED)

颁奖典礼暨晚宴（续）

GALA DINNER

晚宴

20:30 – 22:30

GALA DINNER 晚宴

Dinner and Evening Programme

晚宴及晚间活动

- ◆ Special Guest Address
特邀嘉宾致辞
- ◆ Cultural Performance
文化演出
- ◆ Sustainability Auction
可持续发展慈善拍卖
- ◆ Closing Toast
祝酒

