

香港科學館 HONG KONG SCIENCE MUSEUM

教育通訊 Education Newsletter

春季 SPRING 2024

第四十期 VOL.40

科幻旅航

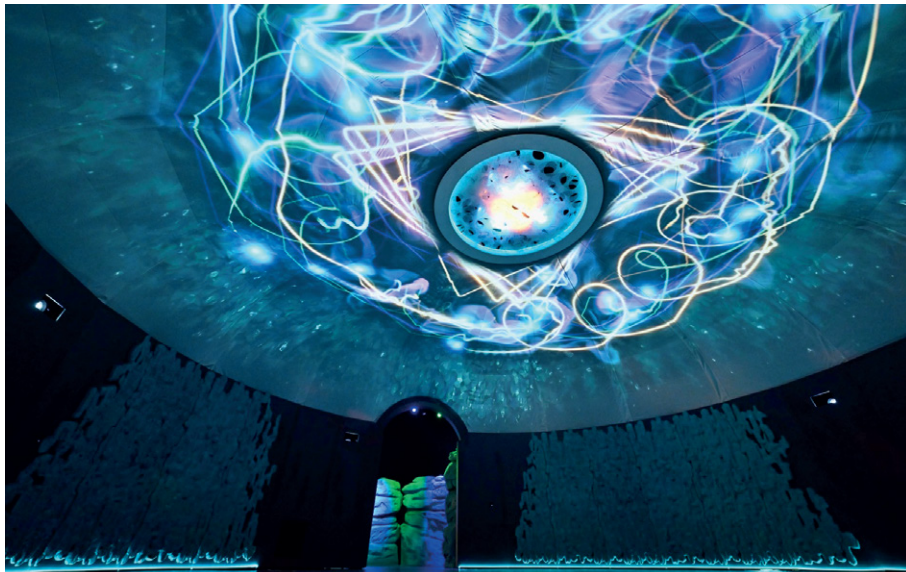
Science Fiction: Voyage to the Edge of Imagination



長壽電視劇集《異世奇人》電腦人的戲服
Cyberman costume from the long-running TV series *Doctor Who*

科幻讓我們掙脫現實的框架，在不同的宇宙設定中馳騁。「科幻旅航」展覽探索科幻作品中不同的主題，包括太空探索、機械人和未來居所。你將置身科幻故事的中心，登上人工智能 ALANN 的太空船，在不同的展區發現科幻與科學的互動。

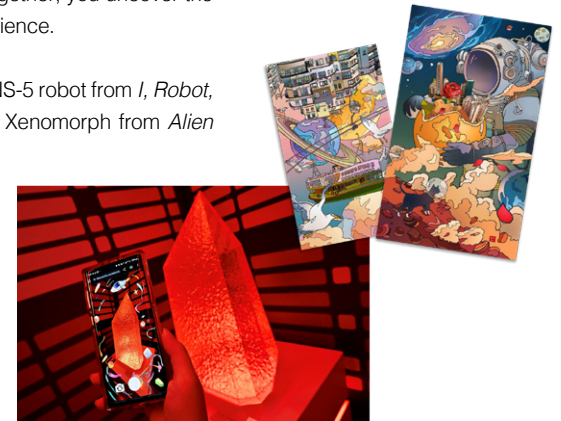
展覽精彩展品包括電影《智能叛變》的拍攝道具 NS-5 機械人，全球只有 12 個、由《異形》設計師擁有的模具製作的罕有異形複製品，有演員親筆簽名的《星空奇遇記》船艦「企業號」複製品，《星球大戰》系列機械人 R2-D2 和 C-3PO 的複製品。部分展品設有語音導賞，歡迎收聽。



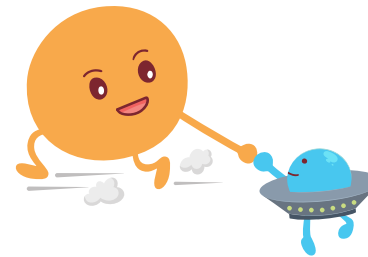
在外星世界與「發光生物」互動吧！
Interact with the "bioluminescent creatures" in the Off-World!

Science fiction enables us to transcend the confines of the real world and embark on thrilling journeys through various universe settings. This exhibition explores different science fiction themes including space exploration, cyborgs, and future habitats. Centring around science fiction stories, you board the spaceship of an AI guide, ALANN. Together, you uncover the interaction between science fiction and science.

Highlight exhibits include a screen-used NS-5 robot from *I, Robot*, a rare replica (one of 12 in the world) of Xenomorph from *Alien* made from the original casts held by the designer, a replica of the *U.S.S. Enterprise* from *Star Trek* signed by the actors, and replicas of R2-D2 and C-3PO from the *Star Wars* series. Audio guides are provided for select exhibits.



參觀者跟隨指示完成收集寶石任務，可獲取藝術家特別設計的手機桌布。
By following instructions to collect gemstones, visitors will be rewarded with specially designed mobile wallpapers by the artist.



康樂及文化事務署主辦
香港科學館籌劃
展覽由倫敦科學博物館提供
Presented by the Leisure and Cultural Services Department
Organised by the Hong Kong Science Museum
An exhibition by the Science Museum in London

聯繫課程

Curriculum Link

小學常識科 (小一至小六) : 科學與生活
物理科 (中四至中六) : 天文學和航天科學
生物科 (中四至中六) : 生物工程
General Studies (P1–P6): Science and Technology in Everyday Life
Physics (S4–S6): Astronomy and Space Science
Biology (S4–S6): Biotechnology

15.12.2023 – 29.5.2024

香港科學館特備展覽廳 Special Exhibition Hall, Hong Kong Science Museum



裘槎科學周 2024

Croucher Science Week 2024

裘槎科學周 2024 旨在將科學帶進年輕一代的日常生活之中。今年來自英國、澳洲及新西蘭的科學傳意者，將帶來多場精彩的現場科學表演、親子及教師工作坊、學校巡迴科學表演、影片及直播活動。

成功登記的學校或學生可參與包括英國 Royal Institution 演示人工智能、Science Made Simple 示範工程學的應用及運動科學、澳洲 Scitech Discovery Centre 玩轉神秘的生活科學等，了解和深思科學與我們的世界。歡迎各位報名，齊來探索科學！

Croucher Science Week 2024 brings science closer to the everyday lives of young people. Science communicators from the United Kingdom, Australia and New Zealand will bring along a range of fascinating science performances through on-site programmes such as Theatre Shows, Family and Teacher Workshops, School Tour Shows, as well as watch anytime videos and online live events.

Registered schools and students can enjoy a diverse lineup of programmes, including demonstrations on artificial intelligence by the Royal Institution (UK), exploration of engineering and science behind sports by Science Made Simple (UK), and insights into the mysteries of everyday science by Scitech Discovery Centre (Australia). These events offer unique opportunities for audience to engage, and think deeply about science and our world. Welcome to register for activities and jump into science together!



舉辦機構：裘槎基金會、教育局、香港科學館

Organised by the Croucher Foundation, the Education Bureau, and the Hong Kong Science Museum

📅 4.4.2024 – 12.4.2024

📍 香港科學館及網上影片 Hong Kong Science Museum and online video

💰 免費活動，請於裘槎科學周學校活動網頁報名。

All activities are free. Please register on the Croucher Science Week school programme website.

🌐 粵語或英語 Cantonese or English



「好奇號 — 納米世界」外展活動 “Gear Up – Nano World” Outreach Programme

科學推廣組的「好奇號」外展活動車將於2024年4月至5月期間再次出動，走訪本地中小學！「好奇號」以「納米世界」為主題，介紹多項在生活中應用的納米產品，活動更設有互動展品和漫畫圖說展板，讓學生探索納米材料的奇妙特性。

除了到校外展活動外，我們現更推出免費漫畫圖說展板外借服務，學生可透過有趣的故事和解謎任務認識納米科學。有關報名詳情，敬請留意科學推廣組網頁的公布。



外借到校的漫畫圖說展板輔以小冊子，引導學生閱讀並在展板上找出線索，完成解謎任務。The comic panel loan service for schools includes accompanying booklets that guide students to read through the panels and search for clues to complete puzzle-solving missions.



學生在「好奇號」上了解納米科技的日常應用。
Students can learn about the daily application of nanotechnology in "Gear Up".

The Science Promotion Unit's outreach vehicle "Gear Up" will be back on the road from April to May 2024, visiting local primary and secondary schools! With a theme of "Nano World", "Gear Up" will showcase various nanoproducts used in everyday life. The programme also includes interactive exhibits and comic-style panels to engage students in exploring the fascinating properties of nanomaterials.

Apart from the outreach programme, we have launched a free comic panel loan service for schools, allowing students to learn about nanoscience through captivating stories and puzzle-solving missions. For application details, please stay tuned for updates on the Science Promotion Unit website.



4.2024 – 5.2024

- 學校提供的場地 (須符合特定場地要求)
Venues provided by schools (Need to fulfill specific venue requirements)
- 免費 Free
- 粵語 (所有展板和展品均設有中英文解說)
Cantonese (All panels and exhibit captions are bilingual)

學校活動 School Activity

小小科學家探索活動 Little Scientist Exploration Programme

本學年主題為「古生物能否復活?」，以化石和古生物為引子，讓學生認識細胞和遺傳學的基本知識。活動適合小四至小六學生參與。

"Can We Bring Back Prehistoric Creatures?" is the theme for this school year. Using fossils and prehistoric creatures as lead-in, students can learn about basic knowledge of cells and genetics. The programme is suitable for P4 to P6 students.



VR電玩家 Virtual Electrician

同學們可以透過VR (虛擬實境) 技術，在虛擬世界設計並測試不同電路組合。一起來應用電路基本知識，成為真正的電路專家!活動只接受已成功申請學校參觀的學校報名。

Students can assemble and test their circuit designs through VR (Virtual Reality) technology inside the virtual world. Apply your basic knowledge of circuits and become a real circuit expert! Enrolment is exclusively open to schools that have successfully applied for school visit.



學校參觀 School Visit

凡學校團體人數達20人或以上，或特殊學校團體人數達10人或以上，即可以學校名義申請學校參觀。

School groups of 20 or more members, or groups from special schools of 10 or more members, are eligible for School Visit Application.



學校活動查詢 School Programme Enquiries

星期一至五 Mon to Fri 9:00am–1:00pm, 2:00pm–5:00pm

公眾假期除外 except public holidays

☎ 2732 3220 🖨 2311 2248 ✉ hkscmschool@lcsd.gov.hk

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