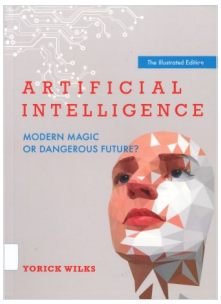
Library Collection (Secondary Section)

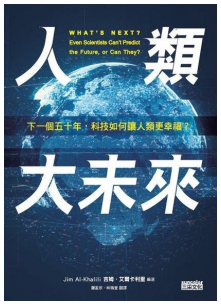


Artificial Intelligence : Modern Magic or Dangerous Future?

Author: Yorick Wilks

Call number: 006.3 WIL

A fascinating, richly illustrated journey through the history of artificial intelligence—and an honest assessment of our future alongside it.

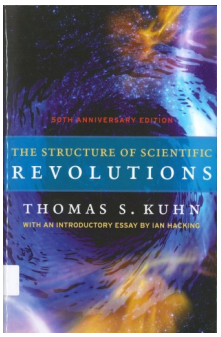


《人類大未來：下一個五十年，科技如何讓人類更幸福?》

編者：吉姆・艾爾卡利里

索書號： 500 ALK

本書帶著我們了解人口、氣候、能源、醫學、人工智慧、生物科技和宇宙探索的研究現況與未來展望。科學家們提出的科技道德問題，身為科技使用者的我們要深度思考，在下一個五十年，我們的意圖與行動可以如何讓人類過得更幸福。



The Structure of Scientific Revolutions

Author: Thomas S. Kuhn

Call number: 501 KUH

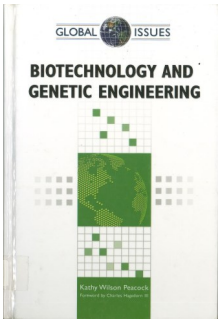
An essay in which the author argues that the study of finished scientific achievements can be misleading, and discusses the different concept of science that can emerge from the historical record of the research activity that preceded scientific discoveries.

《好設計不簡單》

作者：Donald A. Norman

索書號： 601 NOR

科技在各行業的應用，若重視人際互動與服務流程分析，能有效解決問題並提升生活品質。未來設計的挑戰在於依賴多方合作。良好設計應建立在設計師與使用者的夥伴關係上，以分享與合作的精神，幫助我們在複雜世界中追求美好生活。



Global Issues : Biotechnology and Genetic Engineering

Author: Kathy Wilson Peacock

Call number: 660.6 PEA

Presents an overview of issues surrounding the changing role of biotechnology and genetic engineering in countries around the world, and includes primary sources, a chronology, brief biographies of significant individuals in the field, a glossary of terms, and a guide to further research.