

200 字敲開諾貝爾大師的對談之門！--與 Arie Warshel 教授的跨域 AI 對談

當「計算化學」遇上「人工智慧」，你準備好向大師提問了嗎？

各位陽明交大的師生請注意！我們非常榮幸邀請到 2013 年諾貝爾化學獎得主——Arie Warshel 教授蒞校訪問。身為利用電腦模擬複雜化學系統的先驅，Warshel 教授的工作奠定了現代跨域科學的基石，更與當今 AI 科技的爆發有著深厚的交集。現在，你有機會親自向大師請益！只要留下你最想問 Warshel 教授的一個問題（200 字以內），就有機會獲得專屬獎勵！

【專屬獎勵】

- **大師親簽：**Arie Warshel 教授親筆簽名自傳一本。
- **VIP 入場券：**獲得 9 月 2 日專場演講入場資格。
- **世紀同框：**獲得 9 月 2 日專訪特權，親自與大師面對面交流對談並合影留念。

【活動日程】

- 徵稿時間：115 年 7 月 20 日（一）至 115 年 8 月 21 日（五）
- 評選時間：115 年 8 月 24 日（一）
- 得獎公佈：115 年 8 月 27 日（四）

【評選委員】

特別邀請來自不同領域的評審：陳冠能教授、范月助理教授、顏士中博士共同盲審評選，從中選出最具深度與啟發性的 5 位提問者，送出專屬獎勵！

【徵稿辦法與投稿方式】

對象：國立陽明交通大學全體師生

字數限制：200 字以內。

內容要求：寫下「當 AI 遇上跨域科學，你想向 Warshel 教授請教什麼？」（可結合跨域科學、AI 發展、科研心路歷程等）。

投稿管道：請點擊下方連結進行線上投稿。

 [\[立即線上投稿\]](#)

這不僅是一場跨域提問，更是一生一次改變你科研視野的對話。立即遞出您的投稿吧！

主辦單位：國際半導體產業學院

200 Words to Open the Door to a Dialogue with the Nobel Laureate! --

A Cross-Disciplinary AI Dialogue of the Century with Professor Arie

Warshel

When "Computational Chemistry" meets "Artificial Intelligence"—are you ready to ask the Master your question?

Attention all NYCU faculty and students! We are deeply honored to invite **Professor Arie Warshel**, the 2013 Nobel Laureate in Chemistry, to visit our campus. As a pioneer in using computer simulations to model complex chemical systems, Professor Warshel's work laid the foundation for modern cross-disciplinary science and shares a profound connection with today's booming AI technology.

Now, you have the chance to ask the Master for advice in person! Simply submit the one question you most want to ask the Professor (under 200 words) for a chance to win exclusive rewards!

Exclusive Rewards

- **Autographed Book:** A copy of Professor Arie Warshel's autobiography, personally signed by him.
- **VIP Pass:** Admission to the exclusive lecture on September 2nd.
- **Once-in-a-Lifetime Photo Op:** Exclusive interview privilege on September 2nd to engage in a face-to-face dialogue and take a commemorative photo with the Master.

Event Timeline

- **Submission Period:** Monday, July 20, 2026 to Friday, August 21, 2026
- **Selection Period:** Monday, August 24, 2026
- **Winner Announcement:** Thursday, August 27, 2026

Selection Committee

- We have invited a diverse panel of judges from various fields—**Professor Kuan-Neng Chen**, **Assistant Professor Nguyet N.T. Pham**, and **Dr. Shih-Chung Yen**—to conduct a blind review. They will select the 5 most insightful and inspiring questioners to receive the exclusive rewards!

Submission Guidelines & Methods

- **Eligibility:** All faculty and students of National Yang Ming Chiao Tung University (NYCU).
- **Word Limit:** Under 200 words.
- **Content Requirement:** Share your thoughts on: "**When AI meets cross-disciplinary science, what would you like to ask Professor Warshel?**" (You may integrate topics such as cross-disciplinary science, AI development, or his scientific research journey).
- **Submission Channel:** Please click the link below to submit online.

 [\[Submit Online Now\]](#)

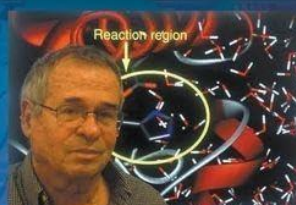
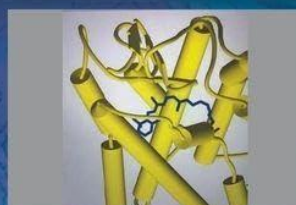
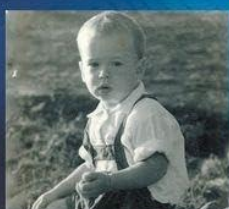
This is not just a cross-disciplinary question; it is a once-in-a-lifetime dialogue that could reshape your scientific vision. Submit your question today!

Organizer: International College of Semiconductor Technology (ICST)

From Kibbutz Fishponds to The Nobel Prize

Taking Molecular Functions into Cyberspace

Arieh Warshel



 World Scientific