

國立成功大學 函

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受文者：國立臺灣海洋大學

發文日期：中華民國110年12月2日
發文字號：成大研發字第1100803667號
速別：普通件
密等及解密條件或保密期限：
附件：如文

主旨：本校訂於110年12月9日(星期四)舉辦「2021 國立成功大學研發論壇『院士講堂』系列講座」，惠請鼓勵相關單位所屬師生踴躍參加並請協助公告轉知，請查照。

說明：

- 一、本校為紮實教研人員、博碩士生研究實力及結合跨領域多元發展，牽動學術與產業鏈結，提升實作與研究能量，國立成功大學研發處規劃一系列培植教研人員、博碩士生相關能力系列講座。
- 二、本年度研發論壇邀請中央研究院劉立方院士、王寶貫院士進行講座分享，暢談自然科學發展；本次研發論壇以英語進行實體和線上同步發表，敬請協助轉知相關領域師生報名參加。
- 三、活動須知：
 - (一) 活動時間：110年12月9日(星期四) 14:00-17:00。
 - (二) 活動地點：本校光復校區學生活動中心B1國際會議廳第二演講室&webex 軟體線上同步。
 - (三) 講座一：『海嘯，預警系統，及台灣的海嘯風險』，主講者：中央研究院劉立方院士(國立成功大學水利及海洋工程學系-客座特聘講座教授)。
 - (四) 講座二：『暴風雨：它們在大氣裡幹啥？』，主講者

：中央研究院王寶貫院士(國立成功大學航空太空工程學系-客座特聘講座教授)。

(五) 報名網址：<https://forms.gle/2KXdaCE8qZJruweZA>。

四、講座報名至12月8日(星期三) 12:00截止，線上會議室連結將在講座前一天寄發至報名線上聽講者信箱。

五、講座相關事宜請詳活動海報或洽活動承辦窗口：國立成功大學研發處計管組簡小姐(06)2757575#50942，z11008067@ncku.edu.tw；學術組陳小姐(06-2757575#50914，z11003044@ncku.edu.tw)。

正本：公私立大專校院、臺灣綜合大學系統

副本：本校研究發展處

110/12/02
16:22:22
電子印章

Tsunami, Early Warning Systems and Tsunami Hazard Risk in Taiwan

海嘯, 預警系統, 及台灣的海嘯風險

2021
12.09 (Thu.)
14:00-17:00



Liu, Philip Li-Fan

劉立方

Academician, Academia Sinica

Distinguished Visiting Chair Professor, NCKU Department of Hydraulic and Ocean Engineering

Venue
Active Object

2nd lecture room, NCKU Student activity center B1 floor & Cisco Webex Meetings

Sign up

NCKU 90 and Beyond scholars`Ph.D students`Graduate students
(the related researchers are welcomed)
<https://forms.gle/2KXdaCE8qZJruweZA>

PRESENT POSITION

- Distinguished Visiting Chair Professor
Department of Hydraulic and Ocean Engineering National Cheng Kung University
- Distinguished Professor
Department of Civil and Environmental Engineering National University of Singapore
- Honorary Professor
Department of Hydraulic Engineering Tsinghua University, China
- Kwoh-Ting Li Chair Professor (Honorary)
Institute of Hydrological and Oceanic Sciences National Central University, Taiwan
- Honorary Chair Professor
Department of Marine Environment and Engineering National Sun Yat-Sen University, Taiwan
- Class of 1912 Professor of Engineering (Emeritus)
School of Civil and Environmental Engineering Cornell University, USA

HONORS AND AWARDS

- 2021 Outstanding Alumnus for academic achievement, National Taiwan University
- 2020 Honorary Chair Professorship, National Sun Yat-Sen University, Taiwan
- 2018 Honorary Professorship, Tsinghua University, China
- 2017 International Award for Enhancement of Tsunami/Coastal Disaster Resilience
- 2016 Academician, Academia Sinica, Taiwan
- 2015 Member, US National Academy of Engineering
- 2014 Outstanding paper award from the Journal of Waterway, Port Coastal and Ocean Engineer, ASCE
- 2014 Member, Chi Epsilon Honor Society, Cornell University
- 2014 Outstanding Alumnus, Department of Civil Engineering, National Taiwan University
- 2013 Distinguished Members, ASCE
- 2008 Endowed Chair Professorship (Class of 1912 Professor of Engineering), Cornell University
- 2008-2009 National Science Council Chair Professorship, Taiwan
- 2009-2010 Alexander von Humboldt Research Award
- 2007 Kowh-Ting Li Chair Professorship, National Central University, Taiwan
- 2006 Fellow, American Geophysical Union (AGU)
- 2004 International Coastal Engineering, Award, ASCE
- 2004 Best paper award from Journal of Mechanics

Sign up ▶



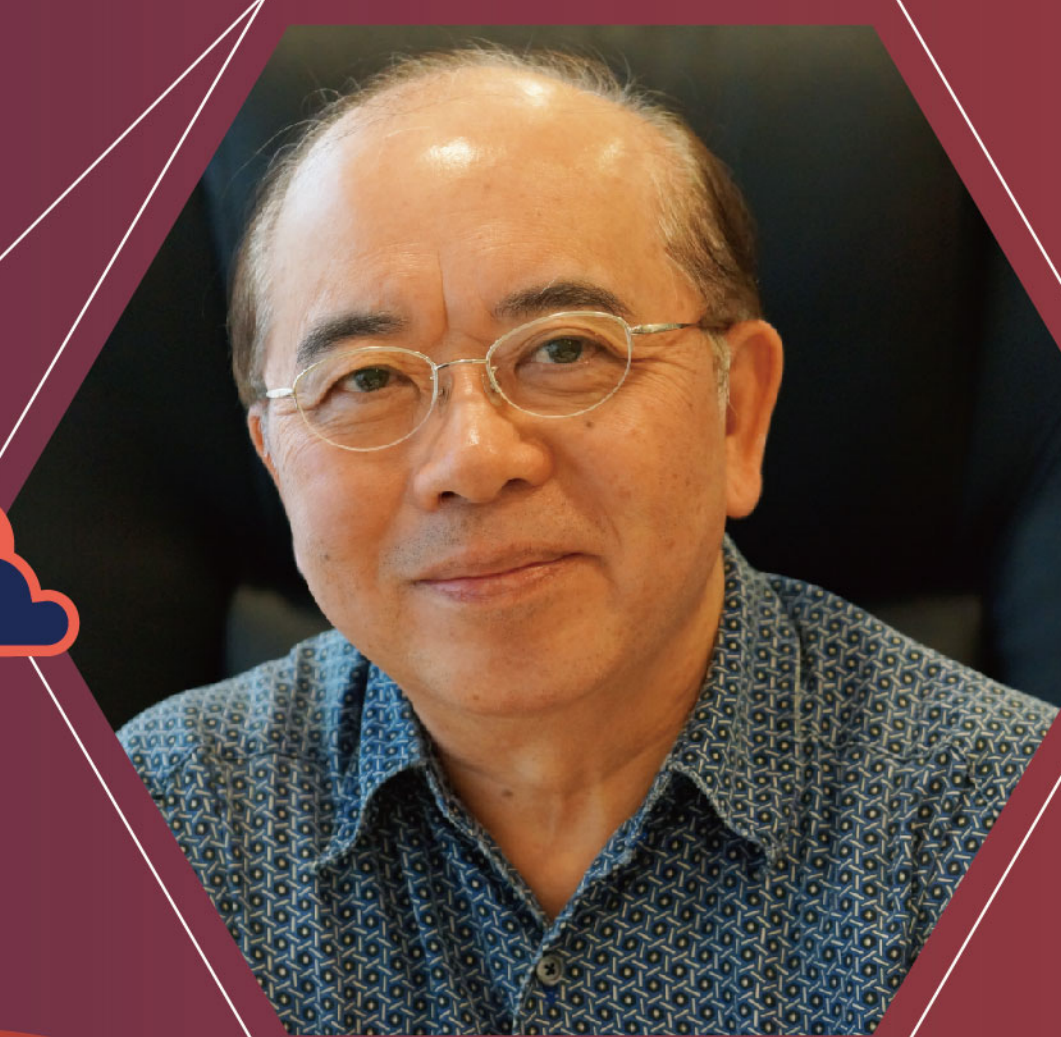
Sponsor ▶ Ministry of Science and Technology
Organizer ▶ Office of Research and Development, NCKU



Thunderstorms: what are they doing in the atmosphere?

暴風雨：它們在大氣裡幹啥？

2021
12.09 (Thu.)
14:00-17:00



Wang, Pao-Kuan

王寶貴

Academician, Academia Sinica

Distinguished Visiting Chair Professor, NCKU Department of Aeronautics and Astronautics

Venue

2nd lecture room, NCKU Student activity center B1 floor & Cisco Webex Meetings

Active Object

NCKU 90 and Beyond scholars、Ph.D students、Graduate students

(the related researchers are welcomed)

Sign up

<https://forms.gle/2KXdaCE8qZJruweZA>

EXPERIENCE

Distinguished Visiting Chair Professor (2021-Present)
Department of Aeronautics and Astronautics
National Cheng Kung University

Visiting Chair Professor (2020-Present)
Research Center for Environmental Change
Academia Sinica

Professor (1988-2016)
Department of Atmospheric and Oceanic Sciences
University of Wisconsin-Madison

Associate Professor (1984-1988)
Department of Atmospheric and Oceanic Sciences
University of Wisconsin-Madison

Assistant Professor (1980-1984)
Department of Atmospheric and Oceanic Sciences
University of Wisconsin-Madison

Atmospheric physics Research Fellow & Adjunct Assistant Professor (1978-1980)
Department of Atmospheric and Oceanic Sciences
University of California, Los Angeles

HONORS AND AWARDS

- | | |
|-------------|---|
| 2018 | Academician, Academia Sinica |
| 2008 | Fellow, Taiwan (ROC) Meteorological Society |
| 2005 | Fellow, American Meteorological Society |
| 2002 | King-Ting Recommended Book Award,
(Insight, Commonwealth Publishing), Taiwan |
| 2002 | Ta-You Wu Popular Sciences Book Award
(Insight, Commonwealth Publishing), Taiwan |
| 1996 | Best Book Award (Heaven and Earth, Newton Publishing), Taiwan |
| 1993 | Alexander von Humboldt Senior Research Award (Germany) |
| 1992 | S. C. Johnson Distinguished Fellowship |
| 1992 | Teaching Excellence, Dept. of Meteorology |

Sign up ▶



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