



旅英交大同學全體留影

啓事

——第一九五期起——

光陰荏苒，自奉命擔任本刊總編輯以還，倏忽兩易寒暑，祇以俗務羈絆，其間復數度奉派赴國外考察，荒蕪刊務之處甚多，幸賴各位學長悉心照料勉能按期出版，以繫學友心聲，以結同窗友情。

值本屆同學會理監事改組，力請另邀賢能，續主本刊，幸荷唐慧貞學姊、王瑞學長同意於本（一九五）期起惠予接辦，以卸仔肩，並感深慶得人。兩年來承各位學長或捐助友聲基金或寵賜宏文，專此申謝，復承金暉敦、唐慧貞、葉佩蘭、許俊、羅鏡心、沈曾圻、莊毓景、屠守鏐、林建昌諸位學長協助編輯，併此誌謝。

孫金聲 敬啓  
五十八年八月

交大大人

林同棧學長殊榮

獲美國南加州職業成就獎

現在美國加州大學擔任科技教授及土木工程教授之林同棧學長，其在預力混凝土工程，以及其他各方面之卓越貢獻，曾在第一七四期友聲上加以介紹，最近獲悉林學長於本（五十八）年二月十八日，美國南加州中國工程師及科學家協會年會上，又榮獲職業成就獎，茲將該會年會上所發表介紹林學長之一段文字轉刊於后，我母校及全體校友均將與與有榮焉之感。



林學長設計之預力混凝土建築

the Committee on Bridge Loadings of ASCE, vice-chairman of the Committee on Nuclear Reactor Vessels. Prof. Lin was recently appointed as vice chairman of the Committee on Concrete Bridge of the American Concrete Institute by his former Dean and Professor at Tangshan College of Chiao Tung University, Dr. Shu Tien Li who is presently serving as the chairman for the ACI Committee. Among many honors conferred upon him are 1966 Ernest E. Howard Award of American Society of Civil Engineers; ASCE Fellow since 1959; 1961 CIE Achievement Award; Head of the U.S. delegation for inspection of concrete construction to U.S.S.R. and same to the 4th Congress of the IEP in Rome. In addition to his activity through his own firm, T.Y. Lin & Associates, Prof. Lin has served, in a consulting capacity, the Department of Defense, Calif. State Division of Architecture, Government of Venezuela, Commonwealth of Puerto Rico, General Dynamics and General Motors. He was recently appointed to the Governor's Jury on Design Award, State of California. For his outstanding contribution in prestressed concrete, we are presenting to Prof. T. Y. Lin the first CESASC Professional Achievement Award.

全興機械鑿井行

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## PROFESSIONAL ACHIEVEMENT AWARDS

by

### CHINESE ENGINEERS AND SCIENTISTS ASSOCIATION OF SOUTHERN CALIFORNIA

The CESASC Professional Achievement Awards, established in 1968, is presented to any engineer of Chinese origin for the distinguished contribution in engineering profession. The first Awards are presented to Dr. Yu Hsiu Ku and Professor T. Y. Lin

特錄有關林同校學長之一段介紹文

*Professor T. Y. Lin, University of California at Berkeley*

Prof. Lin was born in Foochow, China in November, 1911. He received his B.S. in Civil Engineering from Tangshan College of Chiao Tung University (1931) and M.S. from the University of California at Berkeley (1933). From 1933 to 1946, he worked for various government railways as engineer, Chief Design Engineer and ultimately as Chief Bridge Engineer in China. During the same period he taught at National Tungchi University and served as Chief Engineer for the Kun-Sing Corporation. Since 1946 Prof. Lin was been associated with University of California at Berkeley including the Chairmanship for the Division of Structural Engineering and Mechanics and Director of the Structural Engineering Laboratory (1960-63). Since 1968 he has become Campus Professor at Berkeley and was elected as a member to the National Academy of Engineering in 1967. As author and editor, Prof. Lin has contributed more than 50 technical papers and reports including two well-known books entitled "Design of Prestressed Concrete Structures" and "Design of Steel Structures." In professional society, he has served as chairman of the Technical Activities Committee and the Building Code Committee for the Prestressed Concrete Institute and chairman of