

Evidence 3: Awards and honour received by Jian-Hua Yin

- (1) **The First-class Natural Science Award of Ministry of Education of China in 2017**
Project name for this award was “A Unified Hardening Constitutive Theory for Soils”.



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(2) **The Second-class Natural Science Award of Ministry of Education of China in Dec 2019**

Project name for this award was “Elastic Visco-Plastic Constitutive Models of Clayey Soils and Settlement Analyses”. (JH Yin was ranked at the top first position)



「國家教育部2019年度高等學校科學研究優秀成果獎(科學技術)」推薦公示

以下香港理工大學之研究項目獲推薦申報競逐2019年度高等學校科學研究優秀成果獎：

項目名稱	主要完成人	獲推薦獎項類別	推薦單位
粘性土的彈粘塑性本構模型研究及沉降分析	殷建華教授 (香港理工大學) 朱俊高教授 (河海大學) 朱國甫博士 (武漢理工大學)	自然科學獎	香港理工大學

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(3) “Outstanding Contributions Medal” in Oct 2017 from International Association for Computer Methods and Advances in Geomechanics (IACMAG) (founded in USA)

This is the highest honour of IACMAG.

Citation: “For fundamental works on elastic visco-plastic models, innovations in soil testing devices and optical fibre sensors, and contributions to IACMAG”.



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(4) “Chandra S. Desai Excellence Award” in May 2011 from International Association for Computer Methods and Advances in Geomechanics (IACMAG) (founded in USA)

Citation: “For excellent contributions in experimental study of the nonlinear and time-dependent stress-strain behavior of soils, development and applications of elastic visco-plastic constitutive models, and innovative development of laboratory testing facilities and optical fibre sensing technologies”.



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- (5) “John Booker Medal” in Oct 2008 from International Association for Computer Methods and Advances in Geomechanics (IACMAG) (founded in USA)

Citation: “for excellent contributions in test study of the nonlinear and time-dependent stress-strain behavior of soils, development and applications of elastic visco-plastic constitutive models, and consolidation analyses”.



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(6) Selected to give “2011 Huang Wenxi Lecture” (No.14 in series) in April 2011 by Editorial Board of “Chinese Journal of Geotechnical Engineering”

“Huang Wen-Xi Lecture” is the highest ranking lecture in China, which is similar to “Terzaghi Lecture” in USA and “Rankine Lecture” in UK, all in geotechnical engineering. Please see information on “Huang Wenxi Lecture” (黄文熙讲座) in Chinese below:

简介：黄文熙讲座是为了纪念我国土力学课首开人黄文熙先生，由《岩土工程学报》原主编沈珠江院士倡导开办的一个国内有关岩土力学和工程的高级别的学术讲座，1998年始每年在《岩土工程学报》第1期的第一篇刊登黄文熙讲座文稿，2006年始同时在每年的1月10日举办黄文熙讲座学术报告会。16个黄文熙讲座的主讲人名单和题目如下表：

年份	讲次	主讲人	题目
1998	1	沈珠江院士	软土工程特性和软土地基设计
1999	2	周镜院士	岩土工程中的几个问题
2000	3	方晓阳教授	21世纪环境岩土工程展望
2001	4	谢定义院士	试论我国黄土力学研究中的若干新趋向
2002	5	黄熙龄院士	高层建筑厚筏反力及变形特征试验研究
		陈祖煜院士	土力学经典问题的极限分析上、下解
2003	6	郑颖人院士	岩土塑性力学的新进展—广义塑性力学
2004	7	包承纲教授	非饱和土的性状及膨胀土边坡稳定问题
2005	8	张在明院士	北京地区高层和大型公用建筑的地基基础问题
		汪闻韶院士	土体液化与极限平衡和破坏的区别和关系
2006	9	李广信教授	土的清华弹塑性模型及其发展
2007	10	龚晓南院士	广义复合地基理论及工程应用
2008	11	葛修润院士	岩石疲劳破坏的变形控制律、岩土力学试验的实时X射线CT扫描及边坡坝基抗滑稳定分析的新方法
2009	12	殷宗泽教授	高土石坝的应力与变形
2010	13	石根华教授	二维非连续变形分析和数值流形方法的重大工程应用实例
2011	14	殷建华教授	从本构模型研究到试验和光纤监测技术研发
2012	15	张建民教授	砂土动力学若干基本理论探究

The screenshot shows the CNKI website interface. At the top, there are navigation tabs for 'Home', 'Journals', 'Books', 'Tools', 'Newspapers', 'PhD Theses', 'Master's Theses', 'Conference Papers', 'Academic Documents', and 'Exploring the Road to National Strength'. Below this is a search bar with the text '请输入书名即可' and a search button. The main content area displays a notice titled '2011年《岩土工程学报》黄文熙讲座学术报告会通知'. The notice text describes the meeting held on April 9, 2011, at the Nanjing Hydraulic Research Institute, featuring Prof. Jianhua Yin as the speaker. To the right of the notice is a thumbnail image of the journal cover for 'Chinese Journal of Geotechnical Engineering', Volume 33, Issue 1, 2011. Below the thumbnail are pricing options: '单期定价: 20.00元/期', '全年定价: 16.00元/期', '共192.00元'. There are also buttons for '阅读', '订阅', and '目录'.



The lecture was given in Nanjing Hydraulic Research Institute (中国水利部南京水利科学研究院) on 9 April 2011 and was attended by 150 persons.

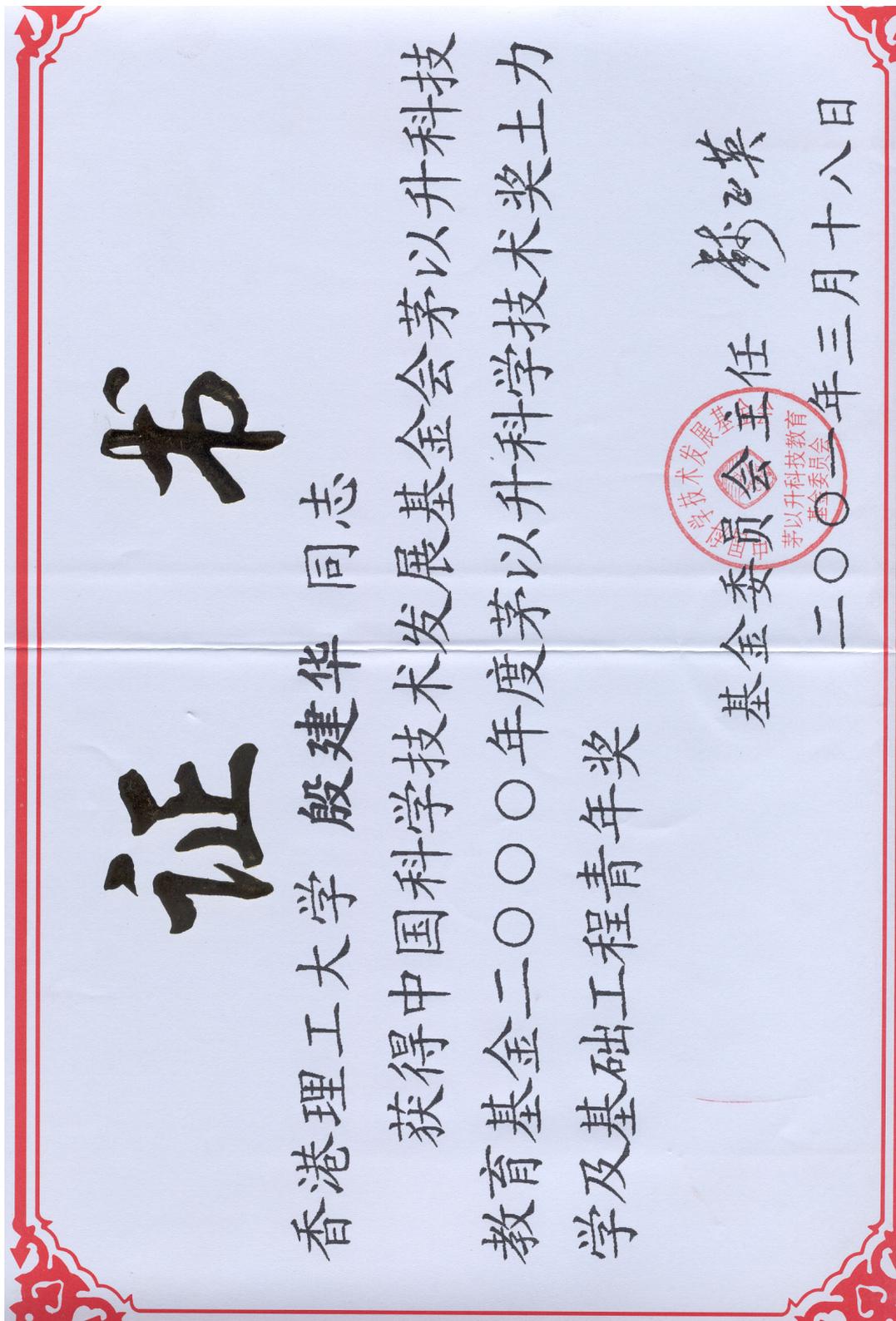
Prof JH Yin’s “Huang Wen-Xi Lecture” title was “从本构模型研究到试验和光纤监测技术研发” (From constitutive modelling to development of laboratory testing and optical fiber sensor monitoring technologies) (Yin 2011).

Reference:

Yin, JH (2011). “From constitutive modeling to development of laboratory testing and optical fiber sensor monitoring technologies”, Chinese J of Geotechnical Engineering, 33(1), 1~15. (殷建华, 从本构模型研究到试验和光纤监测技术研发, 岩土工程学报, 33(1), 1~15, 2011) (14th “Huang Wen-Xi Lecture” in China).

(7) Received “Mao Yi-Sheng Soil Mechanics and Foundation Engineering Youth Award” (茅以升土力學及基礎工程青年獎) for 2000 in China

Awarded in May 2001, Xi'an, China by “The Mao Yi-Sheng Science Education Fund” – a prestigious award in China for outstanding youth in Soil Mechanics and Foundation Engineering, given in every two years.



(8) Honoured for being qualified for “Cheung Kong Scholars Program” “Specially Appointed Professor” (“长江学者奖励计划” “特聘教授”) in Mainland China

He was and the first one in the Geotechnical Engineering field to have this position (see “Chinese Journal of Geotechnical Engineering”, Vol.23, No5, 2001 in page 652):

Details of the arrangement for the “Specially Appointed Professor” from the Ministry of Education.

教育部司局函件

关于“长江学者奖励计划”第四批特聘教授、讲座教授
候选人评审情况的通知

教人司[2001]241号

河海大学:

根据《高等学校特聘教授岗位制度实施办法》、《高等学校讲座教授岗位制度实施办法(试行)》的规定,经“长江学者奖励计划”专家评审委员会会议审定,你校可与下列人员协商签订第四批特聘教授聘任合同: 殷建华; 可与下列人员协商签订第四批讲座教授聘任合同: 。现将签订聘任合同有关事宜通知如下:

一、聘任合同务必于9月10日之前报教育部“长江办”确认并备案。

HOHAI UNIVERSITY



尊敬的殷建华教授:

您好!

非常高兴您被批准为“长江学者奖励计划”第四批特聘教授,在此表示衷心祝贺。同时也知道您因聘期内在岗工作时间的的问题感到为难,我衷心希望您克服种种困难,如约来我校担任这一工作,我校将尽一切力量提供各种条件和方便。不知您有何想法和打算,请尽快与我联系,以便早作安排。

祝一切顺利。

我的E-mail: hdjiang@hhu.edu.cn

河海大学

校 长: 姜宗道

2001年9月10日

Translation by JH Yin:

A letter from the President of Hohai University, China: “Dear Professor Yin Jian-Hua: We express our sincere congratulations to you for being appointed as ‘Cheung Kong Scholars Program’ the fourth batch ‘Specially Appointed Professor’. ... Signed by the Hohai University President Jiang Hong-Dao, 10/Sept/2001”



王思敬院士受聘河海大学岩土工程研究所

中国工程院院士王思敬教授2001年5月正式受聘河海大学岩土工程研究所,并于2001年9月招收博士研究生。王思敬院士1963年毕业于前苏联莫斯科地质学院获博士学位,现任中国工程院能源与矿业工程学部主任,国际工程地质与环境

学会理事长,中国岩石力学与工程学会理事长。王思敬院士长期从事水电、矿山、国防等领域中的岩土工程问题研究,为若干国家重大工程建设提供了科学依据。

(刘汉龙 供稿)

殷建华博士受聘河海大学岩土工程学科长江学者“特聘教授”

经教育部“长江学者奖励计划”办公室批准,2001年7月,香港理工大学殷建华教授被聘为河海大学岩土工程学科特聘教授,这是我国岩土工程学科第一位长江学者特聘教授。殷建

华教授1990年毕业于加拿大Manitoba大学获博士学位,现任香港岩土工程师协会理事,《Canadian Geotechnical Journal》、《International Journal of Geomechanics》等国际杂志编委。

(刘汉龙 供稿)

Translation by JH Yin:

A news published “Chinese Journal of Geotechnical Engineering, Vol.23, No5, 2001 in page 652: “Having been approved by the “Cheung Kong Scholars Program” office of the Ministry of Education on July 2001, The Hong Kong Polytechnic University Professor YIN Jian-Hua has been appointed as the Hohai University Geotechnical Engineering Specially Appointed Professor. He is the first “Cheung Kong Scholars Program” “Specially Appointed Professor” in the Geotechnical Engineering in China.”

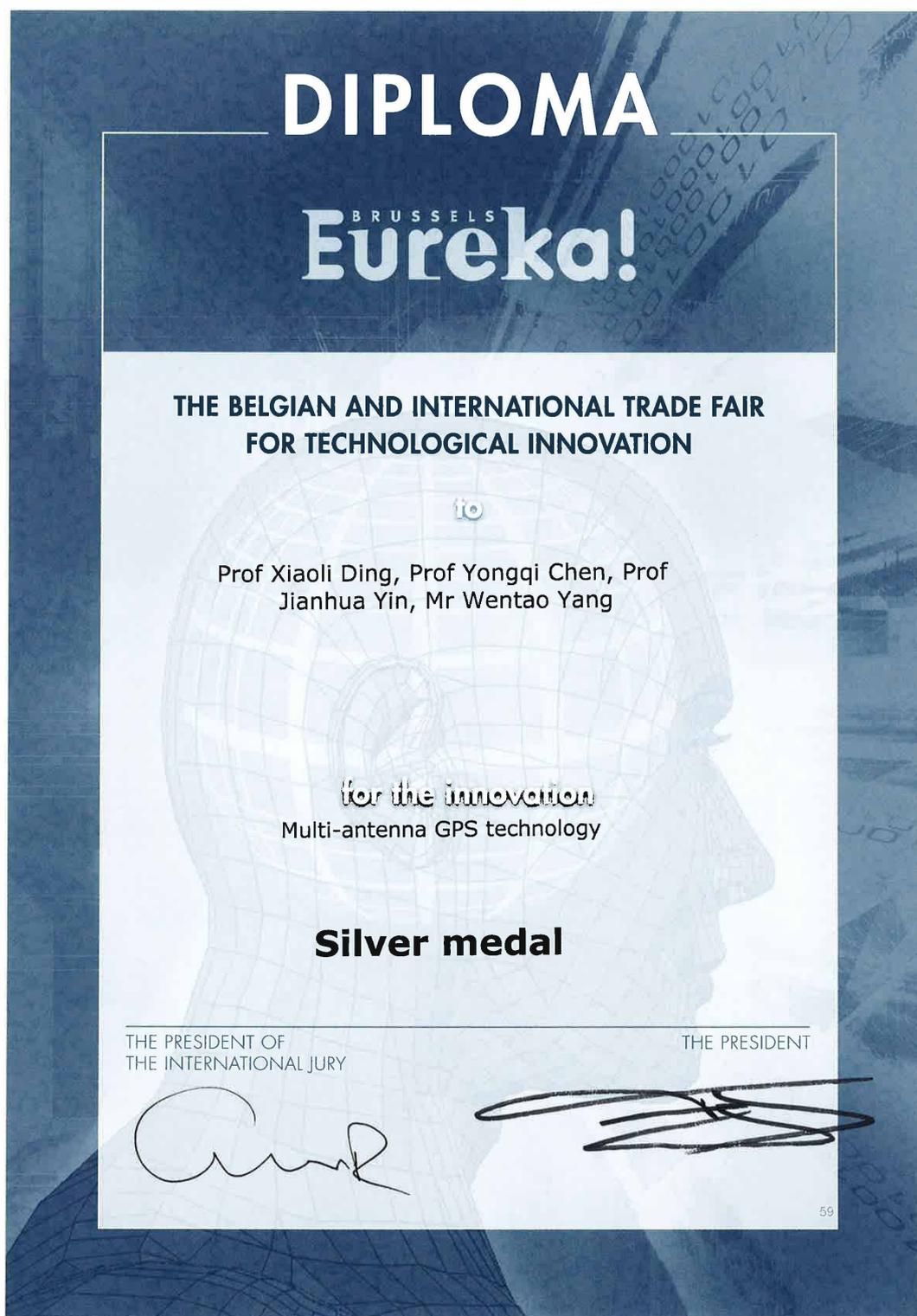
由
土工程
正式出
本
程学科

程概述、岩土
岩石边坡、岩
施工、特殊土
土工程标准

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(9) Received Brussels Innova 2009 Silver Medal for “Multi-GPS Technology” (多天線全球定位技術得到 2009 年度國際發明銀獎)

Names in this s medal are Prof Xiaoli Ding, Prof Yongqi Chen, Prof Jianhua Yin, and Mr Wentao Yang. See the certificate below:



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(10) Received 2011 “Prix R. M. Quigley Award – Honourable Mention” for your paper entitled “New mixed boundary, true triaxial loading device for testing three-dimensional stress–strain–strength behaviour of geomaterials”

This paper was one of the 3 best papers published in Canadian Geotechnical Journal (2010).



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(11) Won a prize and a certificate of honor for one of the best in competition to calculate the settlement of Haarajoki Test Embankment in Helsinki, Finland

The competition was organized by Finish National Road Administration (11/1999) (Jian-Hua Yin ranked the 1st).

