

2019

第五屆國際數學建模挑戰賽中華賽

The 5th Annual International Mathematical Modeling Challenge The Regional Contest of Mainland, Taiwan, Hong Kong and Macau 嘉獎證書 Certificate of Achievement



謹此昭告：茲團隊

付奕博
宋子儒
呂云起
王天悅

Be It Known That The Team of

Fu, Yibo
Song, Zirui
Lv, Yunqi
Wang, Tianyue

與指導教師

李俊平
申海东
胡悦

With Teacher Advisor

Li, Junping
Shen, Haidong
Hu, Yue

來自

北京中學

Of

Beijing Academy

獲頒授

一等獎

Was Designated As

Meritorious

委員會主席 梁貫成 教授 Committee Chairman Prof Frederick K. S. LEUNG



儒蓮教科文機構
NeoUnion ESC Organization



中華國際數學建模挑戰賽委員會
International Mathematical Modeling
Challenge Committee (Zhonghua)



优秀证书

CERTIFICATE OF EXCELLENCE

Hereby present the certificate to

宋子儒 :

入选2021年中国科协、教育部共同组织的中学生科技创新后备人才培养计划(英才计划),被评为年度优秀学员,特发此证。

for being awarded outstanding student of the year during he/she fully involved in and finished the 2021 Science Talent Program jointly organized by China Association for Science & Technology(CAST) and Ministry of Education of the People's Republic of China.

英才计划数学学科工作委员会主任
Director of the Mathematics Committee of Science Talent Program

中国科学院院士
Academician of Chinese Academy of Sciences

英才计划全国管理办公室
(中国科协青少年科技中心代章)
National Management Office of Science Talent Program
Children & Youth Science Center(CYSC)
China Association for Science and Technology (CAST)

2021年12月
December 2021

Certificate of Participation



This certificate is proudly presented to

宋子儒
SONG Ziru

于 2021 年 10 月参加在上海举办的第四届世界顶尖科学家论坛（WLF）科学 T 大会科学第一课、少年英才交流对话会活动。希望你能持之以恒地保持对知识的渴望，对科学的热情，努力实践、勇于探索！

特发此证，以资鼓励。

For participating in the 4th World Laureates Forum Sci-T Conference as "Sci-T Global Outstanding Teen Scientist". Hope you will keep up your thirst for knowledge and enthusiasm for science in days to come.



2021 年 10 月 30 日
October 30, 2021



第41届北京青少年科技创新大赛

The 41st Beijing Youth Science Creation Competition

优秀科技创新项目获奖证书

Award Certificate

兹发给青少年科技创新成果竞赛 二等奖 获得者
以资鼓励

项 目 名 称 : Grover量子算法在升降舞台还原中的应用

作 者 : 宋子儒

辅 导 教 师 : 杨超 岳蕾



证书编号: No.20223310303

*注:不作为中小学生招生入学依据

2022年4月

FUTURE FORWARD

REGENERON
ISEF
A PROGRAM OF
SOCIETY FOR SCIENCE
ATLANTA | 2022

REGENERON INTERNATIONAL SCIENCE AND ENGINEERING FAIR 2022

May 7–13, 2022

Finalist

Ziru Song

The Application of Grover Quantum Algorithm in Lifting Stage Restoration Problem

MATH018

Beijing Academy

Beijing, China



George Yancopoulos
Co-Founder, President and
Chief Scientific Officer
Regeneron



Maya Ajmera
President and CEO
Society for Science
Publisher, Science News