

2018年恒隆數學獎入圍

學校名稱：文理書院（九龍）

領導老師：梁智君博士

成員同學：黃健鋒

專題研究：Heine-Cantor Theorem, Lebesgue's Number and Compactness

The screenshot shows the website for the Hang Lung Mathematics Awards. The header includes navigation links: 主頁, 關於我們, 獎項, 資源中心, 聯絡我們, and 中 | ENG. The main content is under the '最新消息' (Latest News) section, titled '2018年恒隆數學獎入圍隊伍成員名單' (2018 Hang Lung Mathematics Awards Invited Teams Members List). It lists four teams with their respective schools, teachers, members, and research topics.

Rank	學校名稱	領導老師	成員同學	專題研究
1.	何明基會督銀禧中學	梁耀宗先生	汪嘉豪	Solving Cubic Pell's Equation by Bifurcating Continued Fraction
2.	文理書院（九龍）	梁智君博士	黃健鋒	Heine-Cantor Theorem, Lebesgue's Number and Compactness
3.	優才（揚發有輝）書院	柯建設先生	司徒進	Doing Indefinite Integrals without Integration
4.	港大同學會書院	賴浩翔先生		

At the bottom of the page, there are logos for the organizing institutions: 香港中文大學 (The Chinese University of Hong Kong), 數學 (Mathematics), and 恒隆數學獎 (Hang Lung Mathematics Awards). The footer text reads: 'Hang Lung Mathematics Awards c/o Department of Mathematics, The Chinese University of Hong Kong, Shatin, NT, Hong Kong'.

截圖自恒隆數學獎網站:

<https://hlma.math.cuhk.edu.hk/tc/latest-news/2018-hlma-15-teams-invited-to-oral-defense-on-dec-19>

