

Publications by Taiwanese students:

1. Three Solutions to a Geometry Problem, **Brendan Capel**, student, Tempo School, Edmonton, and **Alan Tsay**, student, Vernon Barford School, Edmonton, published on page 29 of the September 2002 issue of *II in the Sky*.
2. Two Great Escapes, **Jerry Lo**, student, Junior High School attached to the Taiwan National Normal University, published on pages 23–27 in issue 2, volume 43 (2005) of *Delta-K*.
3. Periodic Sequences Generated by Iterating a Möbius Function with Rational Coefficients, **Jason Wang**, student, Jian Guo High School, Taipei, published on pages 84–87 of issue 2 and pages 148–149 of issue 3, volume 31 (2005) of *Crux Mathematicorum with Mayhem*.
4. Tetris Algebra, **David Chun-Yen Chou** and **Neo Yu-chuan Lin**, students, Junior High School attached to the Taiwan National Normal University, published on pages 182–192 of issue 3, volume 33 (2005) of the *Journal of Recreational Mathematics*.
5. Non-transitivity in Tournaments, **Jerry Lo**, student, Jian Guo High School, Taipei, and **David Rhee**, student, McNally High School, Edmonton, published on pages 298–302 of issue 5, volume 32 (2006) of *Crux Mathematicorum with Mayhem*.
6. Trilinear Poles and Polars, **Jerry Lo**, student, Ross Sheppard High School, Edmonton, and **David Rhee**, student, University of Waterloo, published on pages 58–68 in issue 5, volume 9 (2006) of *Integral*, the journal of the Armenian Mathematical Society.
7. Reliable Delivery with Unreliable Delivers, **Sven Ti-lin Chou** and **Jason Wen-pen Liao**, students, Dun Hua Junior High School, Taipei, published on pages 33–36 in issue 1, volume 46 (2008) of *Delta-K*.
8. The Elevator Problem, **David Rhee**, student, University of Waterloo, and **Jerry Lo**, student, University of Chicago, published on pages 165–171 of “Mathematical Wizardry for a Gardner”, edited by Ed Pegg Jr., Alan H. Schoen and Tom Rodgers, A K Peters, Wellesley (2009).
9. Congo Bongo, **Hsin-Po Wang**, student, Jian Guo High School, Taipei, published on pages 18–21 in the September issue (2010) of **Math Horizons**.

9. Sharing Eight Treasure Chests, **Hsin-Po Wang**, student, Taipei Municipal Zhongzheng Junior High School, Taipei, published on “A Collection in Tribute to Martin Gardner, G4G8”, edited by Tom Rodgers, (2008).

10. Triangles of Absolute Differences, **Brian Chen**, student, Elementary Division, Bilingual Department, National Experimental High School of Taiwan, **YunHao Fu**, Guangzhou University, **Andy Liu**, University of Alberta, **George Sicherman**, Wayside, New Jersey, **Herbert Taylor**, South Pasadena, California and **Po-Sheng Wu**, student, Taipei Municipal Beitou Junior High School, published on “A Collection in Tribute to Martin Gardner, G4G9”, edited by Tom Rodgers, (2010).

11. 修正碼，劉翰亘就讀於台北市介壽國民中學三年級，《傳播數學》第 23 卷第 3 期 page 59-63，中央研究院數學研究所，1999 年 9 月出版

12. 土撥鼠遊戲研究，孫君儀就讀於北一女中一年級、葉均承就讀於萬芳高中國中部一年級、陳天任就讀於誠正國中一年級，《傳播數學》第 23 卷第 4 期 page 32-38，中央研究院數學研究所，1999 年 12 月出版

13. 「馮諾依曼的蜜蜂」的推廣，陳聖元，台北市龍山國民中學一年級，《數學教育》第 14 期 page 45，香港數學教育學會，2002 年 6 月出版

14. 圓積木研究，孫君儀就讀於北一女中二年級、葉均承就讀於萬芳高中國中部二年級，科學教育月刊第 246 期 page 16-20，國立臺灣師範大學科教中心，2002 年 1 月出版