

商珍綾

著作目錄

<https://arspb.nstc.gov.tw/NSCWebFront/modules/talentSearch/talentSearch.do?action=initBasic&rsNo=a07455a1b96642368c8acb0a0d4f75df&LANG=chi>

期刊論文

1. Jen-Ling Shang, Fei-Huang Chang (2022, Jun). Linear forest mP3 plus a longer path Pn becoming antimagic. *Mathematics*, 10(12), 2036. (SCIE). MOST 108-2115-M-424-001. 本人為第一作者、通訊作者.
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3. Zhen-Chun Chen, Kuo-Ching Huang, Chiang Lin, Jen-Ling Shang, Ming-Ju Lee (2020, Mar). Antimagicness of star forests. *Utilitas Mathematica*, 114, 283-294. (SCIE). 本人為通訊作者.
4. Jen-Ling Shang, Tay-Woei Shyu, Chiang Lin (2018, Jul). Weakly status injective trees are status unique in trees. *Ars Combinatoria*, 139, 133-143. (SCIE). MOST 105-2115-M-424-001. 本人為第一作者.
5. Jen-Ling Shang (2018, Mar). Antimagic labeling of linear forests. *Utilitas Mathematica*, 106, 23-37. (SCIE). MOST 104-2115-M-424-001. 本人為第一作者、通訊作者.
6. Chiang Lin, Wei-Han Tsai, Jen-Ling Shang, Ming-Ju Lee (2017, Sep). Maximum variances and minimum statuses of connected weighted graphs. *Utilitas Mathematica*, 104, 277-293. (SCIE). MOST 101-2115-M-008-003. 本人為通訊作者.
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9. Jen-Ling Shang (2015, Jan). Spiders are antimagic. *Ars Combinatoria*, 118, 367-372. (SCIE). 本人為第一作者、通訊作者.
10. Jen-Ling Shang (2014, Jan). On constructing graphs with the same status sequence. *Ars Combinatoria*, 113, 429-433. (SCIE). nstc 101-2115-M-424-001.

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12. Jen-Ling Shang, Chiang Lin* (2011, Mar). Spiders are Status Unique in Trees. *Discrete Mathematics*, 311, 785-791. (SCIE). nstc 96-2115-M-008-005. 本人為第一作者。
13. Chiang Lin, Jen-Ling Shang* (2009). Statuses and Branch-Weights of Weighted Trees. *Czechoslovak Mathematical Journal*, 59(4), 1019-1025. (SCIE). nstc 95-2115-M-008-009. 本人為通訊作者。
14. Jen-Ling Shang*, Chiang Lin (2008, Mar). An Uniqueness Result for the Branch-Weight Sequences of Spiders. *黃埔學報*, 54, 31-38. 本人為第一作者、通訊作者。

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1. Jen-Ling Shang (2016, Dec). P₂,P₃-free linear forests are antimagic. 2016 Taiwan Mathematical Society Annual Meeting, 花蓮國立東華大學. MOST 104-2115-M-424-001.
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3. Jen-Ling Shang (2012, Dec). Branch-weight unique spiders. Mathematical Conference and Annual Meeting of the Taiwan Mathematical Society, 新竹市國立交通大學. nstc 101-2115-M-424-001. 本人為第一作者、通訊作者。
4. Jen-Ling Shang (2012, Apr). Trees of the same status sequence. 第 29 屆組合數學與計算理論研討會, 國立台北商業技術學院. 本人為第一作者、通訊作者。
5. Jen-Ling Shang*, Chiang Lin, Sheng-Chyang Liaw (2011, May). On the Antimagic Labeling of Star Forests. 第 28 屆組合數學與計算理論研討會, 澎湖縣澎湖科技大學. nstc 99-2115-M-008-003-MY2. 本人為第一作者、通訊作者。
6. Chiang Lin, Jen-Ling Shang* (2010, Apr). Displacements of Weighted Graphs. 第 27 屆組合數學與計算理論研討會, 台中縣靜宜大學. nstc 98-2115-M-008-004. 本人為通訊作者。
7. Chiang Lin, Yuan-Jen Zhang, Jen-Ling Shang* (2009, Apr). Statuses of Graphs. 第 26 屆組合數學與計算理論研討會, 嘉義市嘉義大學. nstc

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9. 陳姿菁, 商珍綾(2022 年 08 月)。人名漢字研究。第 6 屆亞洲未來會議「創造亞洲 迎向未來—大家的問題, 大家解決」, 台灣, 台北市, 中國文化大學。本人為通訊作者。