



当前位置: [首页](#)>>[科研成果](#)>>2008组合数学

共计35篇论文。

组合数学

图论

计算生物学

- 1 郭强辉, 侯庆虎, 孙慧
Proving hypergeometric identities by numerical verifications
J. Symbolic Comput.
- 2 陈永川, 庞兴梅
On the combinatorics of the Pfaff identity
Discrete Math.
- 3 吕仑, 辛国策, 周岳
A family of q -Dyson style constant term identities
J. Combin. Theory, Ser. A
- 4 I. M. Gessel, 吕仑, 辛国策, 周岳
A unified elementary approach to the Dyson, Morris, Aomoto, and Forrester constant term identities
J. Combin. Theory, Ser. A
- 5 陈永川, 刘九强
Set systems with L -intersections modulo a prime number
J. Combin. Theory Ser. A
- 6 B. Wang, 向开南
Measure evolution for “stochastic flows”
Stoch. Dyn.
- 7 陈永兵, 谷珊珊
The Cauchy operator for basic hypergeometric series
Adv. Appl. Math.
- 8 陈小锋
A refinement of the formula for k -ary trees and the Gould-Vandermonde’s convolution
Electron. J. Combin. 15 (2008) #N52
- 9 季青
A combinatorial proof of Andrews’ smallest parts partition function
Electron. J. Combin. 15 (2008) #N12
- 10 陈永川, 徐德衡
Labeled partitions and the q -derangement numbers
SIAM J. Discrete Math.

学术论文

2008年论文目录

2007年论文目录

2006年论文目录

2005年论文目录

2004年论文目录

2003年论文目录

2002年论文目录

应用开发

骨龄智能测试系统

11 吕仑, 辛国策, 周岳

Two Coefficients of the Dyson Product

Electron. J. Combin. 15 (2008) #N36

12 Beifang Chen, 杨立波

A note on flow polynomials of graphs

Discrete Math.

13 陈永川, 王健, 王星炜

The limiting distribution of the coefficients of the q -Catalan numbers

Proc. Amer. Math. Soc.