

Making Connections

In the world of mathematics, it's not about who you know; it's about who you've written papers with.

1 Problems

1. $A_T^{B_P} - K_K^{S_T}$
2. $\sqrt{C_Z \cdot P_L^{T_K}}$
3. $\left(\frac{R_B}{D_J}\right) \cdot \frac{A_T}{B_P}$
4. $\begin{vmatrix} T_M & D_K \\ B_B & A_T \end{vmatrix}$
5. $\prod_{n=R_S}^{S_K} (J_F \cdot n - D_K)$
6. $(Y_F \bmod A_P) + M_A!$
7. $e^{\pi i} + M_G$
8. $\int_{P_E}^{R_B} \left(R_S \cdot x + \frac{D_K}{P_S \sqrt{x}} + \frac{D_K}{D_J}\right) dx$
9. $\frac{T_M!}{S_H} + D_K$
10. $\frac{S_H}{A_T} \cdot J_L^{D_S}$
11. $\sum_{i=S_S}^{R_B} D_J \cdot i$

2 Table of Variables

A_P	Alexander Postnikov
A_T	Alar Toomre
B_B	Bonnie Berger
B_P	Bjorn Poonen
C_Z	Catalin Zara
D_J	David S. Jerison
D_K	Daniel Kleitman
D_S	Daniel W. Stroock
J_F	Jacob Fox
J_L	Joel Brewster Lewis
K_K	Kiran S. Kedlaya
M_A	Mohammed Abouzaid
M_G	Michel X. Goemans
P_E	Paul Erdős
P_L	Po-Ru Loh
P_S	Peter Shor
R_B	Roman Bezrukavnikov
R_S	Richard P. Stanley
S_H	Sigurdur Helgason
S_K	Steven Lawrence Kleiman
S_S	Scott Sheffield
S_T	Shang-Hua Teng
T_K	Tanya Khovanova
T_M	Tomasz Mrowka
Y_F	Yossi Farjoun