Books and Monographs


Publications in Refereed Journals


1Written as a senior high school student.
32. F. Zanello: On the number of odd values of the Klein \(j\)-function and the cubic partition function, J. Number Theory 151 (2015), 107–115
41. S.D. Judge, W.J. Keith, and F. Zanello: On the density of the odd values of the partition function, Ann. Comb. 22 (2018), no. 3, 583–600
42. S.D. Judge and F. Zanello: On the density of the odd values of the partition function, II: An infinite conjectural framework, J. Number Theory 188 (2018), 357–370

Invited Book Chapters


\(^2\)Colin Sandon’s MIT senior research project, part I.
\(^3\)Colin Sandon’s MIT senior research project, part II.
\(^4\)Since October 2016, according to MathSciNet, I am Richard Stanley’s coauthor with the single highest number of joint papers.
Other Publications


Fabrizio Zanello
September 27, 2019