

Hello World in L^AT_EX

Ramnujan expression for π

Since this a L^AT_EX 2_ε document we can do some funny things like expressing the Srinivasa Ramanujan expansion for π

$$\frac{1}{\pi} = \frac{2\sqrt{2}}{9801} \sum_{k=0}^{\infty} \frac{(4k)!(1103 + 26390k)}{(k!)^4 396^{4k}}$$