

Figure 1: Repartition of the natural numbers ([A000027](#)) in $\log(k_n)$ vs. $\log(L_n)$ coordinates ($n \leq 10000$).

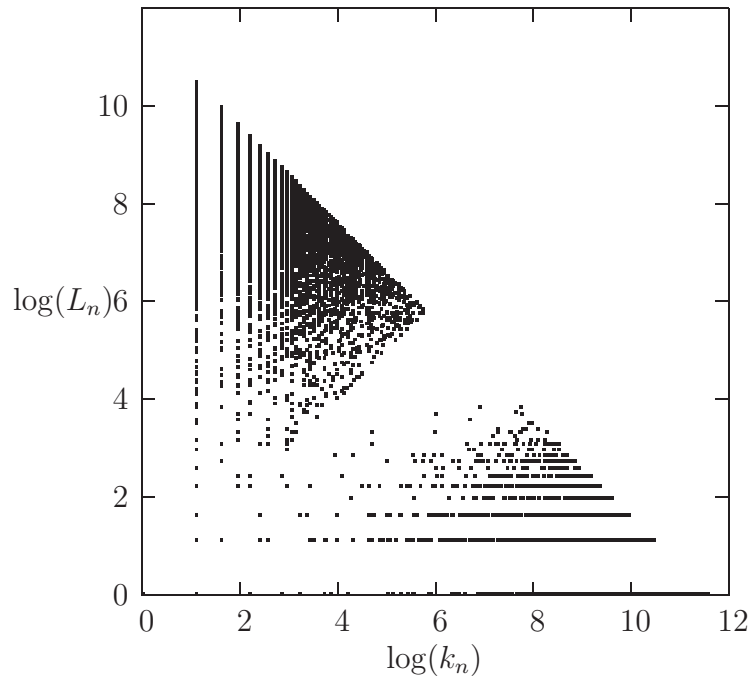


Figure 2: Repartition of the prime numbers ([A000040](#)) in $\log(k_n)$ vs. $\log(L_n)$ coordinates ($n \leq 10000$).

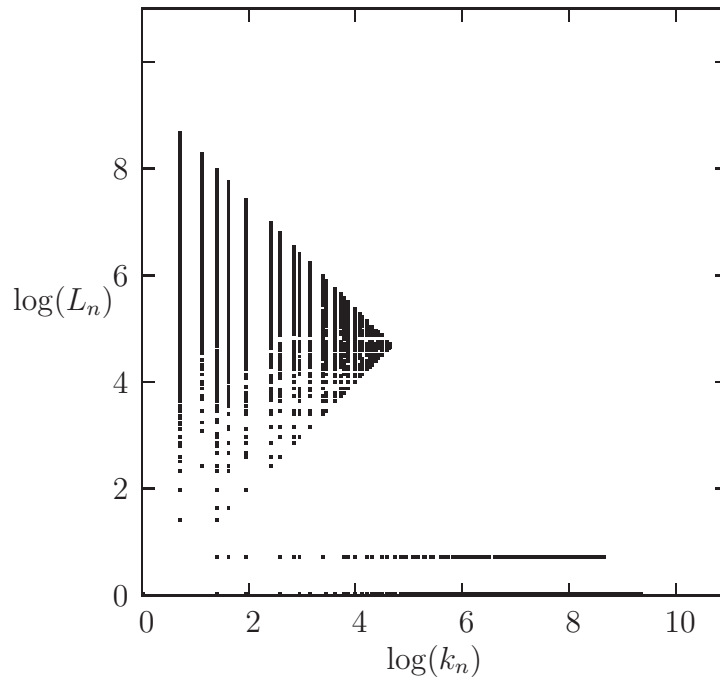


Figure 3: Repartition of the composite numbers ([A002808](#)) in $\log(k_n)$ vs. $\log(L_n)$ coordinates ($n \leq 9999$).

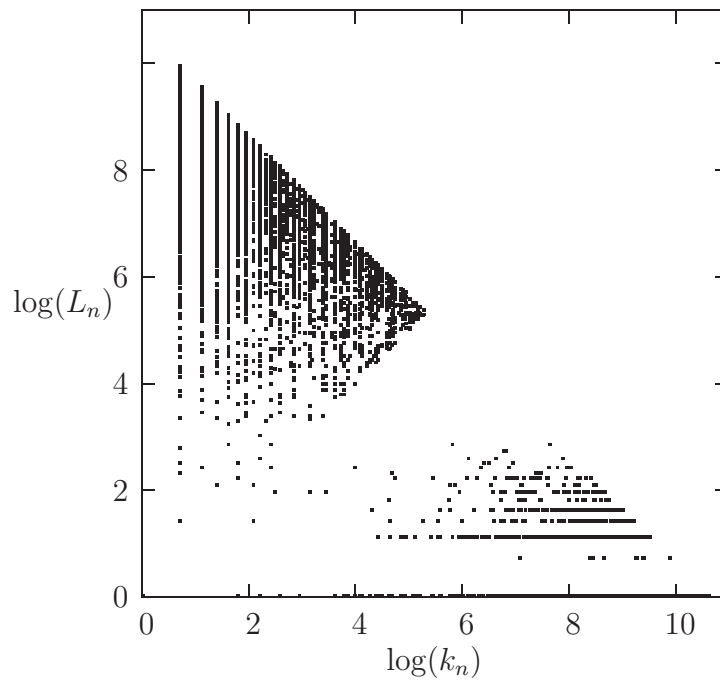


Figure 4: Repartition of the 2-almost primes ([A001358](#)) in $\log(k_n)$ vs. $\log(L_n)$ coordinates ($n \leq 9999$).