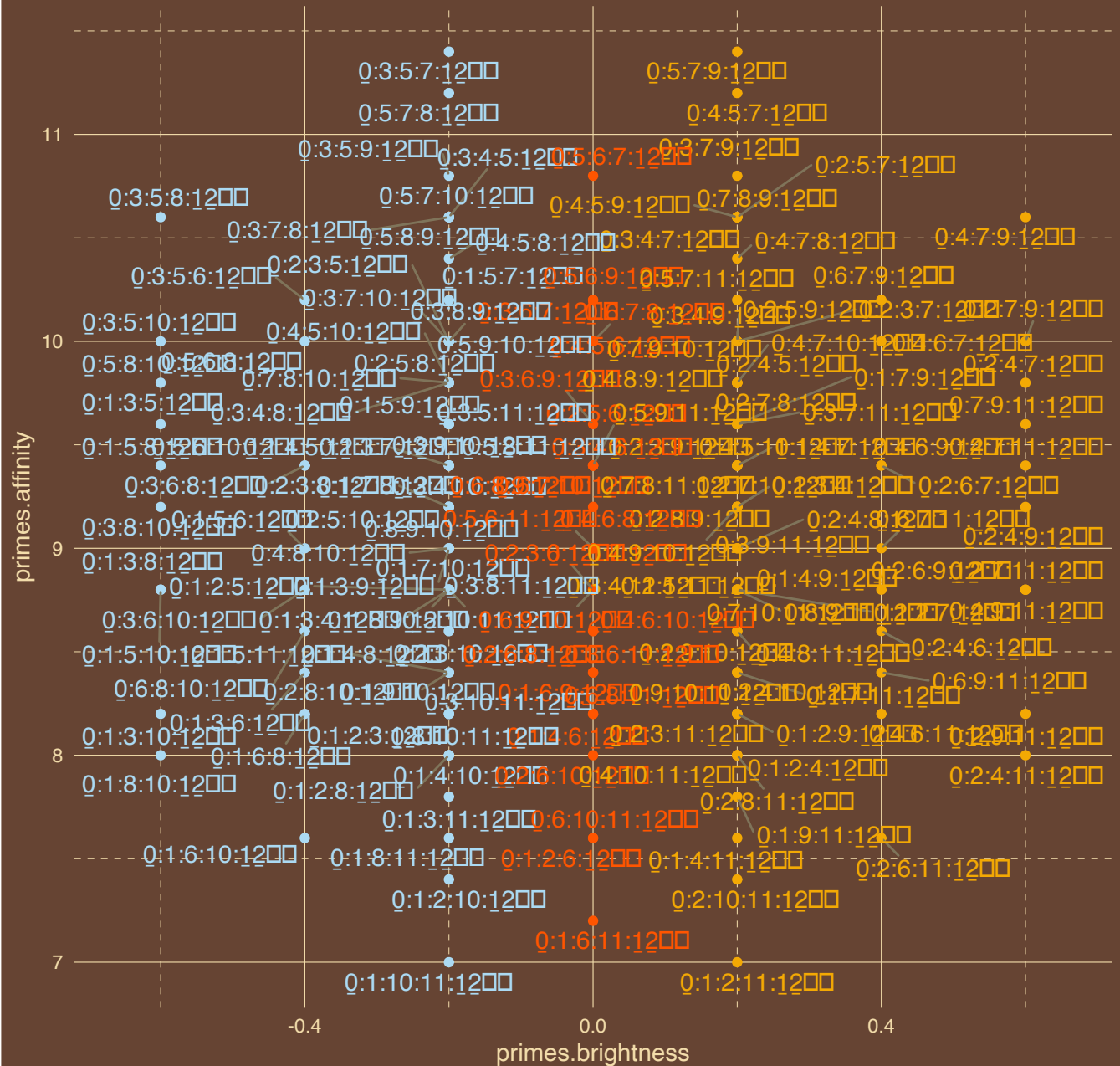


Primes: Tetrads Symmetrical Affinity-Brightness



The figure is a scatter plot titled "primes.affinity" on the y-axis and "primes.brightness" on the x-axis. The y-axis ranges from 7 to 11, and the x-axis ranges from -0.4 to 0.4. The plot displays a large number of data points, each labeled with a prime factorization. The points are colored in blue, orange, and red. The labels are prime factorizations, such as "0:3:5:7:12", "0:5:7:9:12", "0:4:5:7:12", "0:3:7:9:12", "0:2:5:7:12", "0:3:5:8:12", "0:3:7:8:12", "0:5:8:9:12", "0:4:5:8:12", "0:3:4:7:12", "0:4:7:8:12", "0:4:7:9:12", "0:3:5:6:12", "0:2:3:5:12", "0:1:5:7:12", "0:6:9:10:12", "0:5:7:11:12", "0:6:7:9:12", "0:3:5:10:12", "0:4:5:10:12", "0:5:9:10:12", "0:6:7:9:10:12", "0:4:7:10:12", "0:6:7:10:12", "0:5:8:10:12", "0:7:8:10:12", "0:3:6:9:10:12", "0:4:8:9:10:12", "0:1:7:9:12", "0:2:4:7:12", "0:1:3:5:12", "0:3:4:8:12", "0:1:5:9:12", "0:3:5:11:12", "0:5:9:11:12", "0:6:9:11:12", "0:1:5:8:12", "0:2:5:8:12", "0:3:6:8:12", "0:2:3:8:12", "0:3:7:8:12", "0:4:8:10:12", "0:1:7:10:12", "0:2:7:10:12", "0:3:8:10:12", "0:1:5:6:12", "0:2:5:10:12", "0:5:6:11:12", "0:6:8:12", "0:2:8:12", "0:3:9:10:12", "0:2:4:8:12", "0:1:1:12", "0:2:4:9:12", "0:1:3:8:12", "0:1:2:5:12", "0:1:3:9:12", "0:3:8:11:12", "0:4:11:12", "0:2:5:12", "0:1:4:9:12", "0:2:6:9:12", "0:1:1:12", "0:3:6:10:12", "0:1:3:4:12", "0:3:9:12", "0:1:11:12", "0:2:6:10:12", "0:1:10:12", "0:5:11:12", "0:4:8:12", "0:3:10:12", "0:2:8:12", "0:1:6:12", "0:3:11:12", "0:2:9:12", "0:4:11:12", "0:2:4:6:12", "0:6:8:10:12", "0:2:8:10:12", "0:1:6:11:12", "0:3:11:12", "0:2:10:12", "0:1:12", "0:1:11:12", "0:1:3:10:12", "0:1:6:8:12", "0:1:2:3:12", "0:3:11:12", "0:6:12", "0:2:3:11:12", "0:1:2:9:12", "0:4:11:12", "0:1:12", "0:1:8:10:12", "0:1:2:8:12", "0:1:4:10:12", "0:3:10:12", "0:1:11:12", "0:2:11:12", "0:1:2:4:12", "0:6:11:12", "0:2:4:11:12", "0:1:6:10:12", "0:1:8:11:12", "0:1:2:6:12", "0:1:4:11:12", "0:2:6:11:12", "0:1:2:10:12", "0:2:10:11:12", "0:1:6:11:12", "0:1:2:11:12".