WITHDRAWAL NOTICE

Broken Symmetry Atlas for Sums of Four Cubes: Resolving the ”Seam” N ≡ ±4 (mod 9) Modulo 432

The printed charts do not cover the 96 target residues modulo 432. Their four inputs always have even sum, and cubing preserves parity, so the target 13 is impossible. Chart A reaches 4, 58, 112, 166, 220, 274, 328 and 382 in the target classes. Chart B reaches 104 and 428. The worked examples for +4 and −4 remain valid. Verified examples: $568^3 + 1264^3 + (-1265)^3 + (-563)^3 = 4$ and $(-10087)^3 + (-7138)^3 + 7130^3 + 10091^3 = -4$.

Manuscript · pp. 1–2, charts A and B

Evidence · Direct integer check of the printed charts