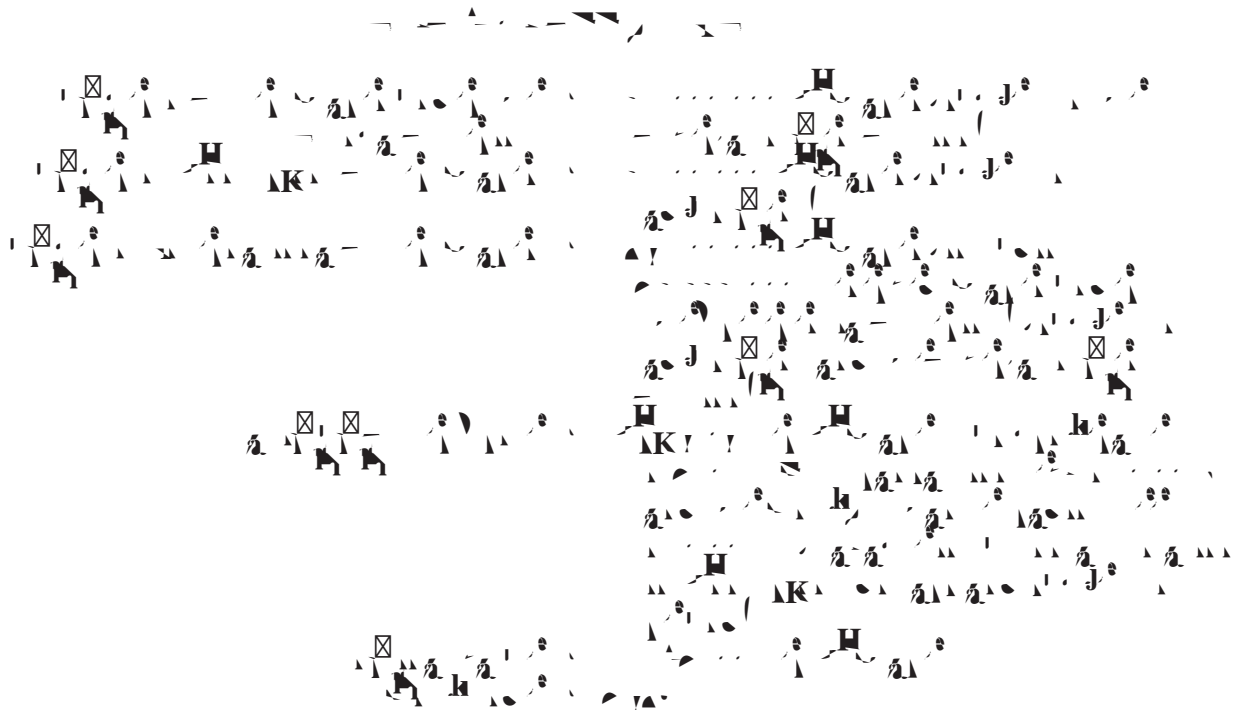


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The diagram illustrates a complex geometric or topological structure. It features a horizontal line with points labeled 's' and 'k'. A vertical line segment is labeled 'h' and 'k'. Various other points and lines are scattered throughout the diagram, some marked with 'x' and others with 'h'. The diagram appears to be a representation of a mathematical proof or a complex system.

[illegible]

Figure 1. The effect of the  $\alpha$ -glucosidase inhibitor, acarbose, on the postprandial glucose and insulin responses in healthy subjects. The subjects were given a 100 g carbohydrate test meal at 08.00 h. The glucose and insulin responses were measured at 0, 15, 30, 45, 60, 90, 120, 150, 180, 210, 240, 270, 300, 330, 360, 390, 420, 450, 480, 510, 540, 570, 600, 630, 660, 690, 720, 750, 780, 810, 840, 870, 900, 930, 960, 990, 1020, 1050, 1080, 1110, 1140, 1170, 1200, 1230, 1260, 1290, 1320, 1350, 1380, 1410, 1440, 1470, 1500, 1530, 1560, 1590, 1620, 1650, 1680, 1710, 1740, 1770, 1800, 1830, 1860, 1890, 1920, 1950, 1980, 2010, 2040, 2070, 2100, 2130, 2160, 2190, 2220, 2250, 2280, 2310, 2340, 2370, 2400, 2430, 2460, 2490, 2520, 2550, 2580, 2610, 2640, 2670, 2700, 2730, 2760, 2790, 2820, 2850, 2880, 2910, 2940, 2970, 3000, 3030, 3060, 3090, 3120, 3150, 3180, 3210, 3240, 3270, 3300, 3330, 3360, 3390, 3420, 3450, 3480, 3510, 3540, 3570, 3600, 3630, 3660, 3690, 3720, 3750, 3780, 3810, 3840, 3870, 3900, 3930, 3960, 3990, 4020, 4050, 4080, 4110, 4140, 4170, 4200, 4230, 4260, 4290, 4320, 4350, 4380, 4410, 4440, 4470, 4500, 4530, 4560, 4590, 4620, 4650, 4680, 4710, 4740, 4770, 4800, 4830, 4860, 4890, 4920, 4950, 4980, 5010, 5040, 5070, 5100, 5130, 5160, 5190, 5220, 5250, 5280, 5310, 5340, 5370, 5400, 5430, 5460, 5490, 5520, 5550, 5580, 5610, 5640, 5670, 5700, 5730, 5760, 5790, 5820, 5850, 5880, 5910, 5940, 5970, 6000, 6030, 6060, 6090, 6120, 6150, 6180, 6210, 6240, 6270, 6300, 6330, 6360, 6390, 6420, 6450, 6480, 6510, 6540, 6570, 6600, 6630, 6660, 6690, 6720, 6750, 6780, 6810, 6840, 6870, 6900, 6930, 6960, 6990, 7020, 7050, 7080, 7110, 7140, 7170, 7200, 7230, 7260, 7290, 7320, 7350, 7380, 7410, 7440, 7470, 7500, 7530, 7560, 7590, 7620, 7650, 7680, 7710, 7740, 7770, 7800, 7830, 7860, 7890, 7920, 7950, 7980, 8010, 8040, 8070, 8100, 8130, 8160, 8190, 8220, 8250, 8280, 8310, 8340, 8370, 8400, 8430, 8460, 8490, 8520, 8550, 8580, 8610, 8640, 8670, 8700, 8730, 8760, 8790, 8820, 8850, 8880, 8910, 8940, 8970, 9000, 9030, 9060, 9090, 9120, 9150, 9180, 9210, 9240, 9270, 9300, 9330, 9360, 9390, 9420, 9450, 9480, 9510, 9540, 9570, 9600, 9630, 9660, 9690, 9720, 9750, 9780, 9810, 9840, 9870, 9900, 9930, 9960, 9990, 10020, 10050, 10080, 10110, 10140, 10170, 10200, 10230, 10260, 10290, 10320, 10350, 10380, 10410, 10440, 10470, 10500, 10530, 10560, 10590, 10620, 10650, 10680, 10710, 10740, 10770, 10800, 10830, 10860, 10890, 10920, 10950, 10980, 11010, 11040, 11070, 11100, 11130, 11160, 11190, 11220, 11250, 11280, 11310, 11340, 11370, 11400, 11430, 11460, 11490, 11520, 11550, 11580, 11610, 11640, 11670, 11700, 11730, 11760, 11790, 11820, 11850, 11880, 11910, 11940, 11970, 12000, 12030, 12060, 12090, 12120, 12150, 12180, 12210, 12240, 12270, 12300, 12330, 12360, 12390, 12420, 12450, 12480, 12510, 12540, 12570, 12600, 12630, 12660, 12690, 12720, 12750, 12780, 12810, 12840, 12870, 12900, 12930, 12960, 12990, 13020, 13050, 13080, 13110, 13140, 13170, 13200, 13230, 13260, 13290, 13320, 13350, 13380, 13410, 13440, 13470, 13500, 13530, 13560, 13590, 13620, 13650, 13680, 13710, 13740, 13770, 13800, 13830, 13860, 13890, 13920, 13950, 13980, 14010, 14040, 14070, 14100, 14130, 14160, 14190, 14220, 14250, 14280, 14310, 14340, 14370, 14400, 14430, 14460, 14490, 14520, 14550, 14580, 14610, 14640, 14670, 14700, 14730, 14760, 14790, 14820, 14850, 14880, 14910, 14940, 14970, 15000, 15030, 15060, 15090, 15120, 15150, 15180, 15210, 15240, 15270, 15300, 15330, 15360, 15390, 15420, 15450, 15480, 15510, 15540, 15570, 15600, 15630, 15660, 15690, 15720, 15750, 15780, 15810, 15840, 15870, 15900, 15930, 15960, 15990, 16020, 16050, 16080, 16110, 16140, 16170, 16200, 16230, 16260, 16290, 16320, 16350, 16380, 16410, 16440, 16470, 16500, 16530, 16560, 16590, 16620, 16650, 16680, 16710, 16740, 16770, 16800, 16830, 16860, 16890, 16920, 16950, 16980, 17010, 17040, 17070, 17100, 17130, 17160, 17190, 17220, 17250, 17280, 17310, 17340, 17370, 17400, 17430, 17460, 17490, 17520, 17550, 17580, 17610, 17640, 17670, 17700, 17730, 17760, 17790, 17820, 17850, 17880, 17910, 17940, 17970, 18000, 18030, 18060, 18090, 18120, 18150, 18180, 18210, 18240, 18270, 18300, 18330, 18360, 18390, 18420, 18450, 18480, 18510, 18540, 18570, 18600, 18630, 18660, 18690, 18720, 18750, 18780,



1.  $\mathcal{L}(\mathcal{A}) = \mathcal{L}(\mathcal{B})$  if and only if  $\mathcal{A} \equiv \mathcal{B}$ .

2.  $\mathcal{L}(\mathcal{A}) \subseteq \mathcal{L}(\mathcal{B})$  if and only if  $\mathcal{A} \leq \mathcal{B}$ .

3.  $\mathcal{L}(\mathcal{A}) \cap \mathcal{L}(\mathcal{B}) = \mathcal{L}(\mathcal{A} \cup \mathcal{B})$  if and only if  $\mathcal{A} \leq \mathcal{B}$  and  $\mathcal{B} \leq \mathcal{A}$ .

4.  $\mathcal{L}(\mathcal{A}) \cup \mathcal{L}(\mathcal{B}) = \mathcal{L}(\mathcal{A} \cup \mathcal{B})$  if and only if  $\mathcal{A} \leq \mathcal{B}$  or  $\mathcal{B} \leq \mathcal{A}$ .

5.  $\mathcal{L}(\mathcal{A}) \cap \mathcal{L}(\mathcal{B}) = \mathcal{L}(\mathcal{A} \cup \mathcal{B})$  if and only if  $\mathcal{A} \leq \mathcal{B}$  and  $\mathcal{B} \leq \mathcal{A}$ .

6.  $\mathcal{L}(\mathcal{A}) \cup \mathcal{L}(\mathcal{B}) = \mathcal{L}(\mathcal{A} \cup \mathcal{B})$  if and only if  $\mathcal{A} \leq \mathcal{B}$  or  $\mathcal{B} \leq \mathcal{A}$ .

7.  $\mathcal{L}(\mathcal{A}) \cap \mathcal{L}(\mathcal{B}) = \mathcal{L}(\mathcal{A} \cup \mathcal{B})$  if and only if  $\mathcal{A} \leq \mathcal{B}$  and  $\mathcal{B} \leq \mathcal{A}$ .

8.  $\mathcal{L}(\mathcal{A}) \cup \mathcal{L}(\mathcal{B}) = \mathcal{L}(\mathcal{A} \cup \mathcal{B})$  if and only if  $\mathcal{A} \leq \mathcal{B}$  or  $\mathcal{B} \leq \mathcal{A}$ .

9.  $\mathcal{L}(\mathcal{A}) \cap \mathcal{L}(\mathcal{B}) = \mathcal{L}(\mathcal{A} \cup \mathcal{B})$  if and only if  $\mathcal{A} \leq \mathcal{B}$  and  $\mathcal{B} \leq \mathcal{A}$ .

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Figure 1. The distribution of the 1000 randomly generated samples of the 1000 simulated datasets. The figure shows the distribution of the 1000 simulated datasets, each containing 1000 randomly generated samples. The distribution is shown as a series of 1000 small plots, each representing a different simulated dataset. The plots are arranged in a grid, with 10 rows and 100 columns. Each plot shows the distribution of the 1000 randomly generated samples, with the x-axis representing the sample number and the y-axis representing the value of the sample. The distributions are shown as a series of small plots, each representing a different simulated dataset. The plots are arranged in a grid, with 10 rows and 100 columns. Each plot shows the distribution of the 1000 randomly generated samples, with the x-axis representing the sample number and the y-axis representing the value of the sample. The distributions are shown as a series of small plots, each representing a different simulated dataset. The plots are arranged in a grid, with 10 rows and 100 columns. Each plot shows the distribution of the 1000 randomly generated samples, with the x-axis representing the sample number and the y-axis representing the value of the sample.

Figure 1 consists of three parts, (a), (b), and (c), each showing Feynman diagrams for the decay of a scalar particle into two photons.

- (a) Tree-level diagrams: A horizontal line represents the scalar particle. It splits into two vertices, each connected to a fermion loop (a square with a dot in the center). The fermion loop then splits into two vertices, each connected to a photon line (a wavy line).
- (b) One-loop diagrams: A horizontal line represents the scalar particle. It splits into two vertices, each connected to a fermion loop. The fermion loop then splits into two vertices, each connected to a photon line. There is a scalar insertion (a dot in a square) on the fermion loop.
- (c) Two-loop diagrams: A horizontal line represents the scalar particle. It splits into two vertices, each connected to a fermion loop. The fermion loop then splits into two vertices, each connected to a photon line. There are two scalar insertions (dots in squares) on the fermion loop.

