

Do No. of Measurements times

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graph TD; A[Do No. of Measurements times] --> B[Read Gauge Configuration from Disk]; B --> C[Do no. of Sources times]; C --> D[Generate / Read Source]; D --> E[Invert Dirac Operator on Source]; E --> F[Store Propagator on Disk]; F --> C; C --> A;
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The flowchart illustrates a process with two nested loops. The outer loop, labeled 'Do No. of Measurements times', contains a block 'Read Gauge Configuration from Disk'. This block leads into an inner loop labeled 'Do no. of Sources times'. The inner loop contains three steps: 'Generate / Read Source', 'Invert Dirac Operator on Source', and 'Store Propagator on Disk'. An arrow from the bottom of the inner loop block loops back to the top of the inner loop, indicating a repeat of these steps. Another arrow from the bottom of the inner loop block loops back to the top of the outer loop, indicating a repeat of the entire process.

Read Gauge Configuration from Disk

Do no. of Sources times

Generate / Read Source

Invert Dirac Operator on Source

Store Propagator on Disk