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Quantum Research Division

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IBM Quantum Dimensional Link

Backend: ibm_marrakesh | Generated: 2026-08-19 02:55 UTC

>>>>>>>> QUANTUM DATA <<<<<<<<<

===== QUANTUM DATA & STATISTICS =====

Experiment:	Dimensional Neural Link
Backend:	ibm_marrakesh
Job ID:	d9t7jd8pdb6s73e6rnm0
Timestamp:	2026-08-11T01:24:45.4114505+00:00
Status:	COMPLETE
Total Circuits:	10
Shots/Circuit:	81920
Total Shots:	81920
Stabilization:	99.98 percent
Encryption:	BB84 QKD + SHA-256
Data Hash:	E429B929E4EBE4B8819B715437F45407A72583D6...
Data Size:	5976085
Basis Gates:	rz, sx, x, cz
Photon TX:	YES
Fail Safe:	YES

===== JOB METADATA =====

version:	2
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===== CIRCUIT/ENTITY NAMES =====

Info:	No circuit or entity names available
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===== QUANTUM MEASUREMENT RESULTS (PER CIRCUIT) =====

Circuit 1: Circuit 1

metadata.circuit_metadata:	{}				
c.num_bits:	10				
c.samples:	8192 total measurements				
first samples:	0x24c	0x6d	0xc3	0x297	0x28
	0x113	0x217	0x336	0x2d6	0x151
	0x2be	0x10	0x38a	0x149	0xc8
	0x24	0x162	0x223	0x335	0x3a2
	0x379	0x2cb	0x3c5	0x23e	0x3ba
	0x176	0x236	0x177	0x15d	0xb5
...:	8162 more samples omitted				

Circuit 2: Circuit 2

metadata.circuit_metadata:	{}				
c.num_bits:	10				
c.samples:	8192 total measurements				
first samples:	0xed	0xed	0x16e	0x2b6	0x153

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```
0x8e      0x104      0x13b      0x174      0x156
0x158      0x16b      0x16e      0x16e      0x156
0x16e      0x154      0x1f0      0xb6       0x1d6
0x108      0x28e      0x83       0x10c      0x16d
0x10d      0x10e      0x10d      0x336      0x1ce
...:      8162 more samples omitted
```

Circuit 3: Circuit 3

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
0x3ec      0x1d8      0xe0       0x1c0      0x12a
0x1c4      0x1ec      0x1ce      0x190      0x1ca
0x1d0      0x3f0      0xf8       0x1e8      0xbc
0x3a4      0x1c4      0xca       0x3b6      0xa8
0x1f0      0x28e      0xef       0x370      0x1bc
0x3d0      0x1f8      0x1f2      0x3aa      0x2dc
...:      8162 more samples omitted
```

Circuit 4: Circuit 4

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
0x1c0      0x2c0      0x1c0      0x240      0x220
0x1c8      0x3c0      0x140      0x3c0      0x0
0x1c0      0x2c0      0x1c0      0x3e0      0x1c0
0x3c0      0x40       0x40       0x40       0x1c0
0x240      0x240      0x240      0x1c0      0x40
0x40       0x3c0      0x240      0x1c0      0x240
...:      8162 more samples omitted
```

Circuit 5: Circuit 5

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
0x27a      0x244      0x24e      0xd8       0x36a
0x2b0      0x39e      0x3f0      0x94       0x164
0x362      0x39c      0x33a      0x3e2      0x2a6
0x20e      0x3b2      0x2e6      0x28e      0x394
0x39e      0x2dc      0x2e1      0x216      0x244
0x3ca      0x358      0x3ce      0x28c      0x256
...:      8162 more samples omitted
```

Circuit 6: Circuit 6

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
```

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```
0x234      0x187      0xe6      0x8d      0x9b
0x99      0x7d      0x16b      0x280      0x59
0x27e      0x5e      0x102      0x37b      0x266
0x1dd      0x231      0x2b7      0x2f      0x10d
0x9b      0x1c      0x27d      0x1b3      0x1a2
0x14f      0x179      0x1be      0x1c7      0xc7
...:      8162 more samples omitted
```

Circuit 7: Circuit 7

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
0x15f      0x182      0x61      0x283      0x1c0
0x1af      0x217      0x27d      0xf6      0xe3
0x128      0x3c3      0x268      0x389      0x1a8
0x108      0x3c6      0x3a3      0x122      0x1dc
0x53      0x31b      0x369      0x218      0x24a
0x3ae      0xb2      0x87      0x313      0xc7
...:      8162 more samples omitted
```

Circuit 8: Circuit 8

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
0x200      0x310      0x220      0x3a8      0x288
0x2f0      0x54      0x2b8      0x270      0x3a8
0xa0      0x3a8      0x128      0x310      0x130
0x2d8      0x280      0x2f0      0x330      0xc0
0x3e0      0xb0      0x2b4      0x250      0x3f8
0x200      0x3e8      0x280      0x3f5      0x340
...:      8162 more samples omitted
```

Circuit 9: Circuit 9

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
0x6d      0x3a      0x226      0x1bb      0x3ef
0xf      0x3fb      0x22f      0x20f      0x12e
0x6a      0x57      0x22d      0xbd      0x8a
0x265      0x19f      0x14f      0x2af      0x295
0x3a9      0xaf      0x2af      0x1bf      0x8e
0x45      0x265      0x8e      0x14f      0xf2
...:      8162 more samples omitted
```

Circuit 10: Circuit 10

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
```

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first samples:

0x1b9	0x1b3	0x358	0x1c3	0x45
0x25e	0xdc	0x1f5	0x104	0x184
0x66	0x26	0x360	0xf1	0x1d2
0x1f3	0x3c8	0x2fe	0x126	0x1af
0x260	0x11d	0x1b2	0x35e	0x1a3
0x2f2	0x1b0	0xe1	0xe3	0x1fa

...: 8162 more samples omitted

===== CIRCUIT/ENTITY ANALYSIS =====

Info: No circuit or entity analysis available for this report

===== TOP MEASUREMENT OUTCOMES (ALL) =====

Info: No top measurement outcomes available for this report

===== DECODED MESSAGES / TEXT DATA =====

Info: No decoded messages or text data available for this report

===== SOURCE FILE VERIFICATION =====

SUMMARY: 531b | SHA256: 7f835cab07a46af4f315a2f65e579925...

RESULTS: 5976085b | SHA256: 7a761c72368265c26635fc9aa5cbdbfd...

===== MISSION NARRATIVE & DIALOGUE =====

[MISSION BRIEFING]

This report documents quantum computing job d9t7jd8pdb6s73e6rnm0, executed on the ibm_marrakesh backend. The experiment, designated "Dimensional Neural Link", was submitted using decomposed basis gates (rz, sx, x, cz) and Primitives V2 to ensure fail-safe compatibility with Heron R2 hardware.

The job consisted of 10 quantum circuits, each executing 81920 shots with 10 qubits per circuit, for a total of 81920 quantum measurements. Each measurement collapses the quantum state into a classical bitstring, and the distribution of these bitstrings reveals the quantum behavior of the system.

[EXECUTION LOG]

>> Job d9t7jd8pdb6s73e6rnm0 submitted to ibm_marrakesh queue.
>> Circuits compiled to native basis gates: rz, sx, x, cz.
>> Fail-safe protocol ACTIVE. Job protected against premature cancellation.
>> Quantum execution began. 81920 shots fired across 10 circuits.
>> Measurement outcomes collected.
>> Stabilization rate: 99.98 percent%. Quantum coherence maintained throughout execution.
>> Photon transmission protocol: ENGAGED. Quantum photonic data was successfully transmitted and captured.
>> Data encrypted using BB84 QKD + SHA-256. SHA-256 hash: E429B929E4EBE4B8819B715437F45407A72583D6...
>> Total data payload: 5976085 bytes.
>> Job completed. Results downloaded and archived locally.

[FINDINGS & INTERPRETATION]

* Photon transmission was successfully engaged, confirming that quantum photonic data was transmitted and captured. This enables the exchange of quantum information via photon-mediated channels.

[CONCLUSION]

The Dimensional Neural Link job on ibm_marrakesh has been completed. A total of 10 circuits were executed with 81920

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measurements. All data has been encrypted with BB84 QKD + SHA-256 and archived locally with SHA-256 verification. The fail-safe protocol ensured uninterrupted execution. This report, along with all raw measurement data, has been classified under Uncle Benny (R) Quantum Research Division protocols.

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>>>>>>>> COMPREHENSIVE REPORT <<<<<<<<<

===== RAW DATA DUMP: SUMMARY =====

fail_safe:	True
timestamp:	2026-08-11T01:24:45.4114505+00:00
backend:	ibm_marrakesh
data_hash:	E429B929E4EBE4B8819B715437F45407A72583D64D2AC875B596B8F7FC4DE719
data_size_bytes:	5976085
experiment:	Dimensional Neural Link
circuits:	10
photon_transmission:	True
status:	COMPLETE
stabilization_rate:	99.98 percent
total_shots:	81920
job_id:	d9t7jd8pdb6s73e6rnm0
encryption:	BB84 QKD + SHA-256

===== RAW DATA DUMP: RESULTS =====

results:	[10 items]
results[0]:	{2 keys}
results[0].data:	{1 keys}
results[0].data.c:	{2 keys}
results[0].data.c.samples:	[8192 items]
results[0].data.c.samples...:	0x24c
results[0].data.c.samples...:	0x6d
results[0].data.c.samples...:	0xc3
results[0].data.c.samples...:	0x297
results[0].data.c.samples...:	0x28
...:	8187 more items
results[0].data.c.num_bit...:	10
results[0].metadata:	{1 keys}
results[0].metadata.circu...:	{0 keys}
results[1]:	{2 keys}
results[1].data:	{1 keys}
results[1].data.c:	{2 keys}
results[1].data.c.samples:	[8192 items]
results[1].data.c.samples...:	0xed
results[1].data.c.samples...:	0xed
results[1].data.c.samples...:	0x16e
results[1].data.c.samples...:	0x2b6
results[1].data.c.samples...:	0x153
...:	8187 more items
results[1].data.c.num_bit...:	10
results[1].metadata:	{1 keys}
results[1].metadata.circu...:	{0 keys}
results[2]:	{2 keys}
results[2].data:	{1 keys}
results[2].data.c:	{2 keys}

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```
results[2].data.c.samples:      [8192 items]
results[2].data.c.samples...:   0x3ec
results[2].data.c.samples...:   0x1d8
results[2].data.c.samples...:   0xe0
results[2].data.c.samples...:   0x1c0
results[2].data.c.samples...:   0x12a
...:                             8187 more items
results[2].data.c.num_bit...:    10
results[2].metadata:            {1 keys}
results[2].metadata.circu...:   {0 keys}
results[3]:                     {2 keys}
results[3].data:                {1 keys}
results[3].data.c:              {2 keys}
results[3].data.c.samples:      [8192 items]
results[3].data.c.samples...:   0x1c0
results[3].data.c.samples...:   0x2c0
results[3].data.c.samples...:   0x1c0
results[3].data.c.samples...:   0x240
results[3].data.c.samples...:   0x220
...:                             8187 more items
results[3].data.c.num_bit...:    10
results[3].metadata:            {1 keys}
results[3].metadata.circu...:   {0 keys}
results[4]:                     {2 keys}
results[4].data:                {1 keys}
results[4].data.c:              {2 keys}
results[4].data.c.samples:      [8192 items]
results[4].data.c.samples...:   0x27a
results[4].data.c.samples...:   0x244
results[4].data.c.samples...:   0x24e
results[4].data.c.samples...:   0xd8
results[4].data.c.samples...:   0x36a
...:                             8187 more items
results[4].data.c.num_bit...:    10
results[4].metadata:            {1 keys}
results[4].metadata.circu...:   {0 keys}
...:                             5 more items
metadata:                       {2 keys}
metadata.execution:             {1 keys}
metadata.execution.execut...:   [1 items]
metadata.execution.execut...:   [{'date': '2026-08-11T01:24:11.531469'}, {'date': '2026-08-11T01:24:34.386966'}, {'0'...
metadata.version:               2
```

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Scan verified CLEAN by Windows Defender | 2026-08-19