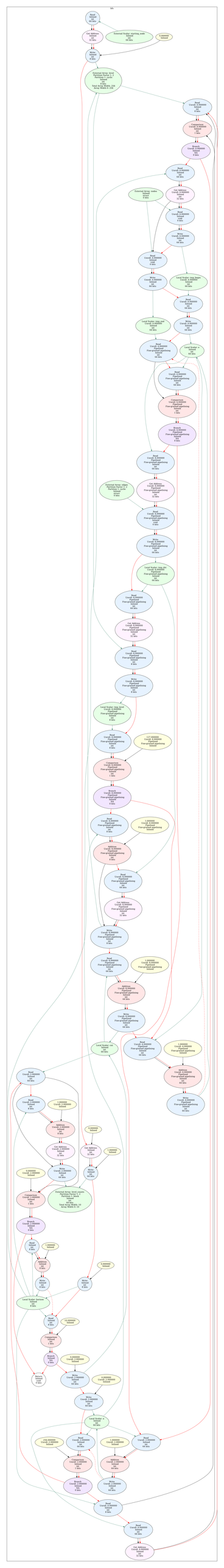
bb
Read
Uses@ 4.000000
Inlined
64 bits
Get Address
Inlined
Uses@ 1.000000
32 bits
External Array: starting_node
Inlined
Uses@ 1.000000
64 bits
0.000000
Inlined
Write
Uses@ 1.000000
Inlined
64 bits
External Array: level
Partition Factor 2 (2 in 1)
Partitioned 1 (in/in
Flat
Total Array Width: 256
Array Width 0: 256
Read
Uses@ 4.000000
Inlined
8 bits
Comparison
Uses@ 1.000000
Inlined
1 bits
Branch
Uses@ 1.000000
Inlined
0 bits
Read
Uses@ 4.000000
Pipelined
Inlined
64 bits
External Array: nodes
Inlined
Uses@ 8 bits
Get Address
Uses@ 4.000000
Inlined
32 bits
Read
Uses@ 4.000000
Pipelined
Inlined
64 bits
Write
Uses@ 4.000000
Inlined
64 bits
Read
Uses@ 1.000000
Inlined
8 bits
Read
Uses@ 1.000000
Inlined
64 bits
Local Scalar: loop_bound
Uses@ 1.000000
Inlined
64 bits
Read
Uses@ 4.000000
Pipelined
Inlined
64 bits
Local Scalar: loop_end
Inlined
Uses@ 1.000000
64 bits
Local Scalar: i_next
Uses@ 1.000000
Inlined
64 bits
Read
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
64 bits
Local Scalar: i
Uses@ 1.000000
64 bits
Read
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
64 bits
Comparison
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
1 bits
Branch
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
0 bits
Read
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
64 bits
External Array: edges
Partition Factor 2 (2 in 1)
Partitioned 1 (in/in
Flat
Inlined
8 bits
Get Address
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
32 bits
Read
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
8 bits
Write
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
64 bits
Local Scalar: loop_dst
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
64 bits
Read
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
64 bits
Get Address
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
32 bits
Read
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
8 bits
Write
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
8 bits
Local Scalar: loop_dst
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
64 bits
Read
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
64 bits
LUI 4000000
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
Comparison
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
1 bits
Branch
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
0 bits
Read
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
8 bits
1.000000
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
Addition
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
64 bits
Read
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
64 bits
Get Address
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
32 bits
Read
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
64 bits
Write
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
64 bits
Read
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
64 bits
Local Scalar: i
Uses@ 4.000000
64 bits
Read
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
64 bits
1.000000
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
Addition
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
64 bits
Write
Uses@ 4.000000
Pipelined
Fine-grained pipelining
Inlined
64 bits
Read
Uses@ 1.000000
Inlined
64 bits
Read
Uses@ 4.000000
Inlined
8 bits
1.000000
Uses@ 4.000000
Inlined
Addition
Uses@ 4.000000
Inlined
8 bits
Write
Uses@ 4.000000
Inlined
64 bits
0.000000
Inlined
Get Address
Uses@ 1.000000
Inlined
32 bits
1.000000
Inlined
Write
Uses@ 1.000000
Inlined
64 bits
4.000000
Uses@ 1.000000
Inlined
Comparison
Uses@ 1.000000
Inlined
1 bits
External Array: level_counts
Partition Factor 2 (2 in 1)
Partitioned 1 (in/in
Flat
Inlined
64 bits
Total Array Width: 10
Array Width 0: 10
Branch
Uses@ 1.000000
Inlined
0 bits
Read
Uses@ 1.000000
Inlined
8 bits
1.000000
Uses@ 1.000000
Inlined
Addition
Uses@ 1.000000
Inlined
8 bits
Write
Uses@ 1.000000
Inlined
8 bits
0.000000
Inlined
Write
Uses@ 1.000000
Inlined
64 bits
Local Scalar: dummy
Inlined
8 bits
Write
Uses@ 1.000000
Inlined
8 bits
10.000000
Uses@ 1.000000
Inlined
Comparison
Inlined
Uses@ 1.000000
1 bits
Branch
Uses@ 1.000000
Inlined
0 bits
Jump
Uses@ 1.000000
Inlined
0 bits
4.000000
Uses@ 1.000000
Inlined
Write
Uses@ 1.000000
Inlined
64 bits
Write
Uses@ 2.000000
Inlined
64 bits
Local Scalar: e
Uses@ 2.000000
64 bits
256.000000
Uses@ 2.000000
Inlined
Read
Uses@ 2.000000
Inlined
64 bits
Comparison
Uses@ 2.000000
Inlined
1 bits
Branch
Uses@ 2.000000
Inlined
0 bits
1.000000
Uses@ 2.000000
Inlined
Addition
Uses@ 2.000000
Inlined
64 bits
Write
Uses@ 2.000000
Inlined
64 bits
Read
Uses@ 2.000000
Inlined
64 bits
Read
Uses@ 4.000000
Inlined
64 bits
Get Address
Uses@ 4.000000
Inlined
32 bits