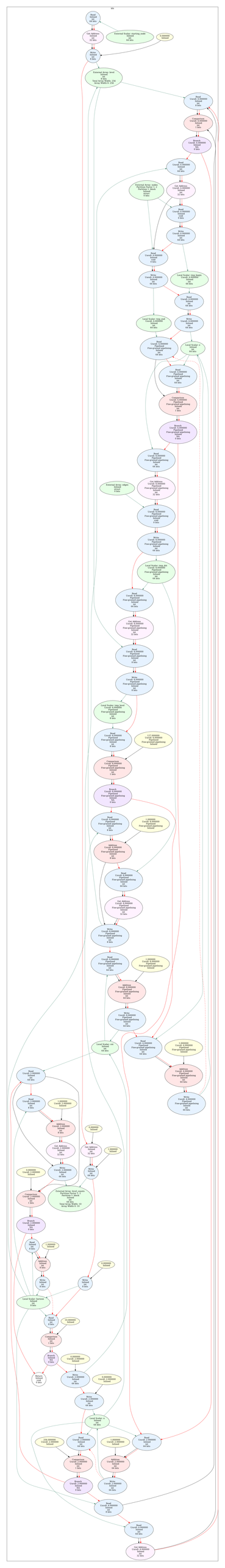
kn
Read
Unroll: 4.000000
Inlined
64 bits
Get Address
Unroll: 4.000000
Inlined
32 bits
External Array: starting_node
Inlined
32 bits
0.000000
Unroll: 4.000000
Write
Unroll: 4.000000
Inlined
32 bits
External Array: head
Inlined
32 bits
Total Accesses: 256
Array Width: 0 - 256
Read
Unroll: 4.000000
Inlined
64 bits
Comparison
Unroll: 4.000000
Inlined
1 bits
Branch
Unroll: 4.000000
Inlined
0 bits
Read
Unroll: 4.000000
Inlined
64 bits
External Array: node_value
Partition 1: Block
Inlined
0 bits
Get Address
Unroll: 4.000000
Inlined
32 bits
Read
Unroll: 4.000000
Inlined
64 bits
Write
Unroll: 4.000000
Inlined
64 bits
Read
Unroll: 4.000000
Inlined
64 bits
Write
Unroll: 4.000000
Inlined
64 bits
Local Scalar: temp_begin
Inlined
64 bits
Read
Unroll: 4.000000
Inlined
64 bits
Local Scalar: temp_end
Unroll: 4.000000
Inlined
64 bits
Write
Unroll: 4.000000
Inlined
64 bits
Read
Unroll: 4.000000
Flat-grained pipelining
Inlined
64 bits
Local Scalar: v
Inlined
64 bits
Read
Unroll: 4.000000
Flat-grained pipelining
Inlined
64 bits
Comparison
Unroll: 4.000000
Flat-grained pipelining
Inlined
1 bits
Branch
Unroll: 4.000000
Flat-grained pipelining
Inlined
0 bits
Read
Unroll: 4.000000
Flat-grained pipelining
Inlined
64 bits
External Array: edges
Inlined
0 bits
Get Address
Unroll: 4.000000
Flat-grained pipelining
Inlined
32 bits
Read
Unroll: 4.000000
Flat-grained pipelining
Inlined
0 bits
Read
Unroll: 4.000000
Flat-grained pipelining
Inlined
64 bits
Local Scalar: temp_dst
Unroll: 4.000000
Flat-grained pipelining
Inlined
64 bits
Read
Unroll: 4.000000
Pipelined
Flat-grained pipelining
Inlined
64 bits
Get Address
Unroll: 4.000000
Flat-grained pipelining
Inlined
32 bits
Read
Unroll: 4.000000
Pipelined
Flat-grained pipelining
Inlined
64 bits
Write
Unroll: 4.000000
Flat-grained pipelining
Inlined
64 bits
Local Scalar: temp_dest
Unroll: 4.000000
Flat-grained pipelining
Inlined
64 bits
Read
Unroll: 4.000000
Flat-grained pipelining
Inlined
64 bits
127.000000
Unroll: 4.000000
Flat-grained pipelining
Inlined
Comparison
Unroll: 4.000000
Flat-grained pipelining
Inlined
1 bits
Branch
Unroll: 4.000000
Flat-grained pipelining
Inlined
0 bits
Read
Unroll: 4.000000
Flat-grained pipelining
Inlined
64 bits
1.000000
Unroll: 4.000000
Flat-grained pipelining
Inlined
Address
Unroll: 4.000000
Flat-grained pipelining
Inlined
64 bits
Read
Unroll: 4.000000
Flat-grained pipelining
Inlined
64 bits
Get Address
Unroll: 4.000000
Flat-grained pipelining
Inlined
32 bits
Read
Unroll: 4.000000
Pipelined
Flat-grained pipelining
Inlined
64 bits
1.000000
Unroll: 4.000000
Pipelined
Flat-grained pipelining
Inlined
Address
Unroll: 4.000000
Pipelined
Flat-grained pipelining
Inlined
64 bits
Write
Unroll: 4.000000
Flat-grained pipelining
Inlined
64 bits
Local Scalar: dst
Inlined
64 bits
Read
Unroll: 4.000000
Pipelined
Flat-grained pipelining
Inlined
64 bits
1.000000
Unroll: 4.000000
Flat-grained pipelining
Inlined
Address
Unroll: 4.000000
Flat-grained pipelining
Inlined
64 bits
Write
Unroll: 4.000000
Pipelined
Flat-grained pipelining
Inlined
64 bits
Read
Unroll: 2.000000
Inlined
64 bits
1.000000
Unroll: 2.000000
Inlined
Address
Unroll: 2.000000
Inlined
64 bits
Get Address
Unroll: 2.000000
Inlined
32 bits
4.000000
Unroll: 2.000000
Inlined
Get Address
Unroll: 2.000000
Inlined
32 bits
1.000000
Inlined
Write
Unroll: 2.000000
Inlined
64 bits
4.000000
Unroll: 2.000000
Inlined
Comparison
Unroll: 2.000000
Inlined
1 bits
External Array: next_inputs
Partition Factor: 2, 2
Partition Type: Block
Inlined
Total Accesses: 10
Array Width: 0 - 10
Branch
Unroll: 2.000000
Inlined
0 bits
Read
Unroll: 2.000000
Inlined
64 bits
1.000000
Unroll: 2.000000
Inlined
Address
Unroll: 2.000000
Inlined
64 bits
Write
Unroll: 2.000000
Inlined
64 bits
5.000000
Unroll: 2.000000
Inlined
Write
Unroll: 2.000000
Inlined
64 bits
Local Scalar: bottom
Inlined
8 bits
Read
Unroll: 2.000000
Inlined
8 bits
31.000000
Unroll: 2.000000
Inlined
Comparison
Unroll: 2.000000
Inlined
1 bits
Branch
Unroll: 2.000000
Inlined
0 bits
5.000000
Unroll: 2.000000
Inlined
Jumping
Unroll: 2.000000
Inlined
0 bits
Write
Unroll: 2.000000
Inlined
64 bits
1.000000
Unroll: 2.000000
Inlined
Write
Unroll: 2.000000
Inlined
64 bits
Local Scalar: n
Inlined
64 bits
256.000000
Unroll: 2.000000
Inlined
Read
Unroll: 2.000000
Inlined
64 bits
1.000000
Unroll: 2.000000
Inlined
Read
Unroll: 2.000000
Inlined
64 bits
Comparison
Unroll: 2.000000
Inlined
1 bits
Address
Unroll: 2.000000
Inlined
64 bits
Branch
Unroll: 2.000000
Inlined
0 bits
Write
Unroll: 2.000000
Inlined
64 bits
Read
Unroll: 4.000000
Inlined
64 bits
Read
Unroll: 4.000000
Inlined
64 bits
Get Address
Unroll: 4.000000
Inlined
32 bits