

FIGURE 1A

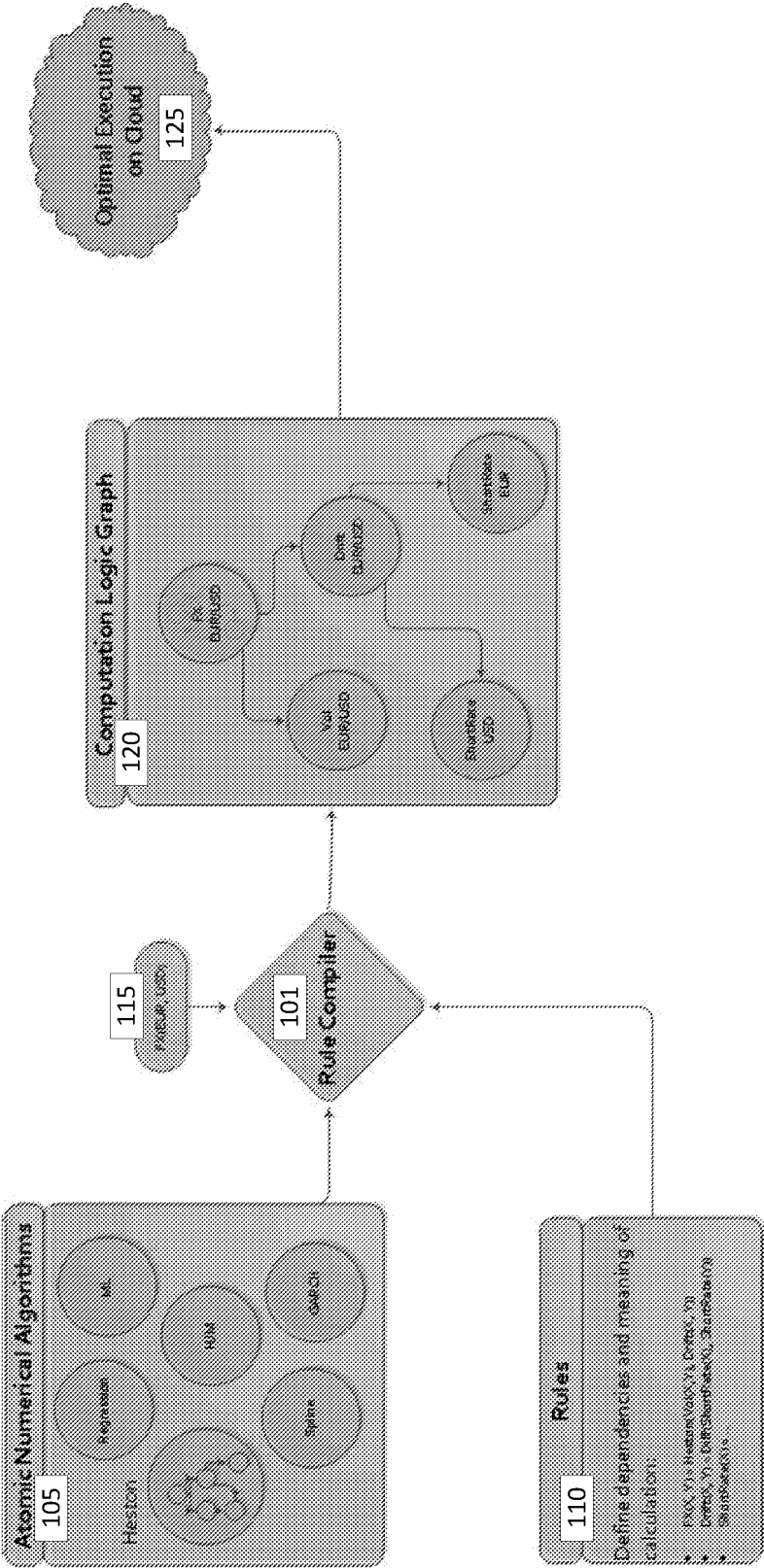


FIGURE 1B

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```
135 @rules series 140
150
142 fib(n::Int) = Sum(fib(n-1), fib(n-2)) 154
144 fib(n::Int(0)) = Const[0]() 156
146 fib(n::Int(1)) = Const[1]()
end 130

@clone series:dev series 162

@rules series:dev
166 fib(n::Int(2)) = Const[1]()
end 160
```

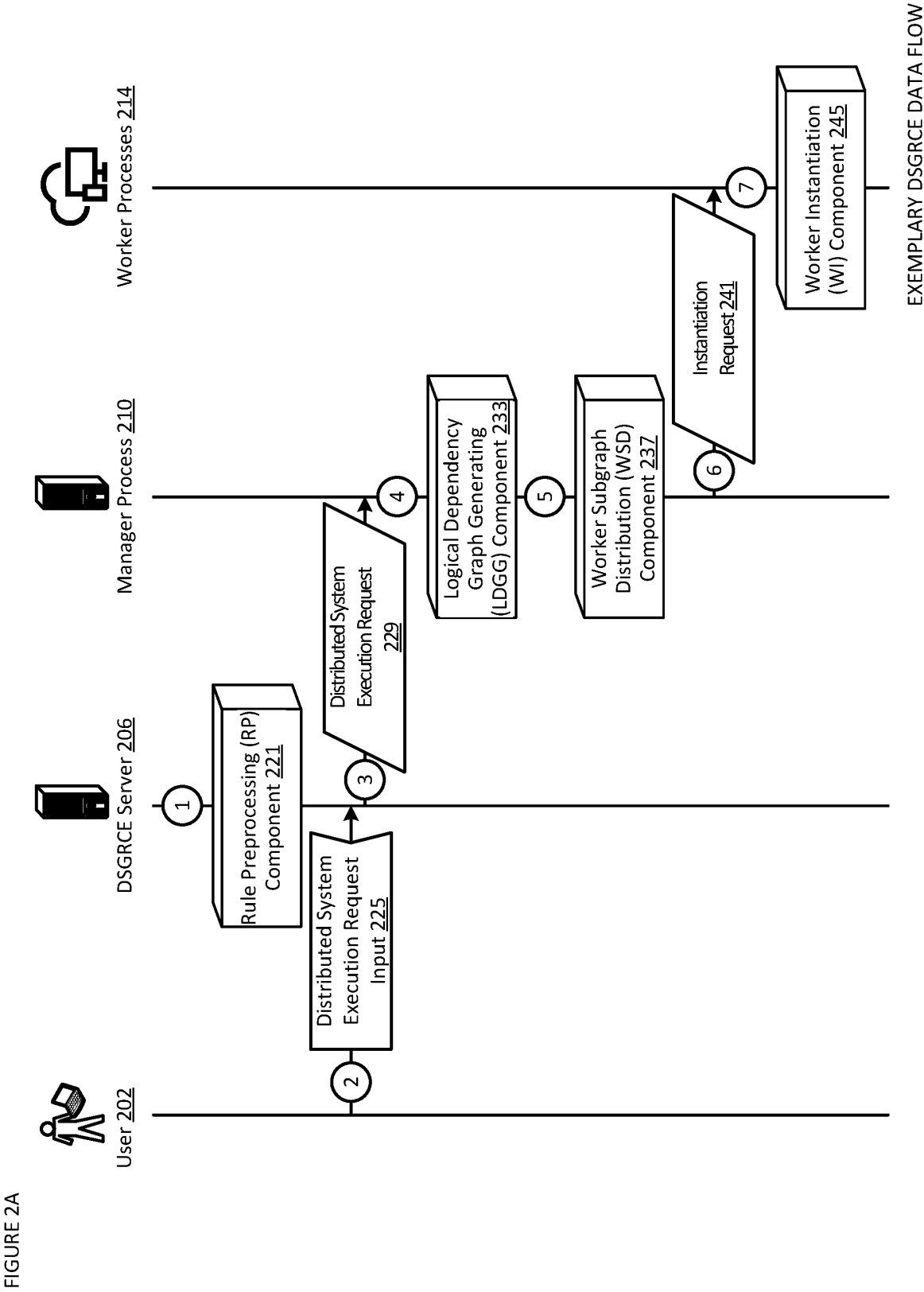
FIGURE 1 C

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```
@package Fib[m::Int](xarg(0), xarg(1))
  fib(n::Int) = Sum(fib(n-1), fib(n-2))
  fib(n::Int(0)) = Alias(xarg(0))
  fib(n::Int(1)) = Alias(xarg(1))
  return fib(m)
end

@rules pack
  constant(vec::Tensor) = Const[vec]()
  fib(n::Int, f0::Tensor, f1::Tensor) =
    Fib[n](constant(f0), constant(f1))
end
```

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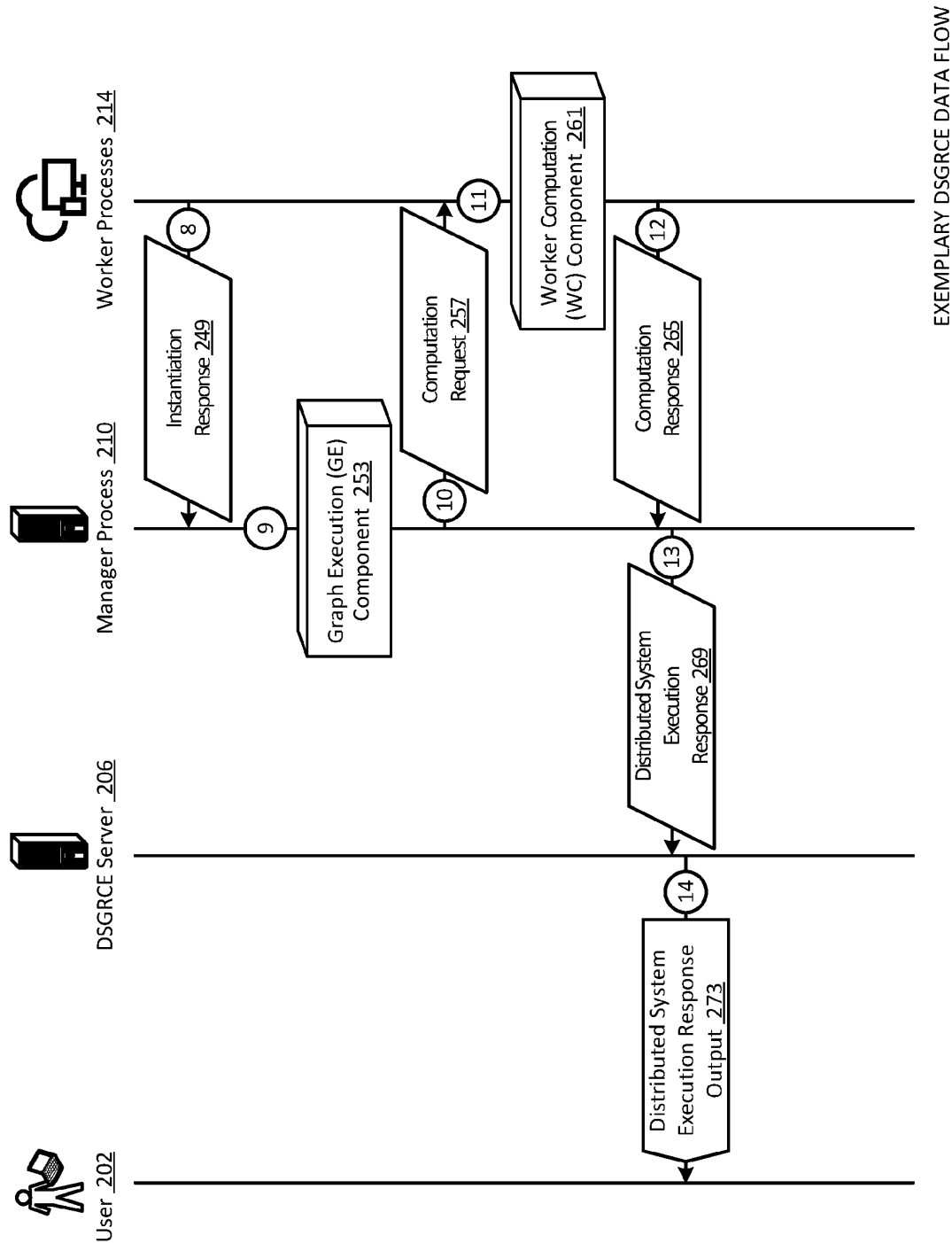


FIGURE 2B

FIGURE 3

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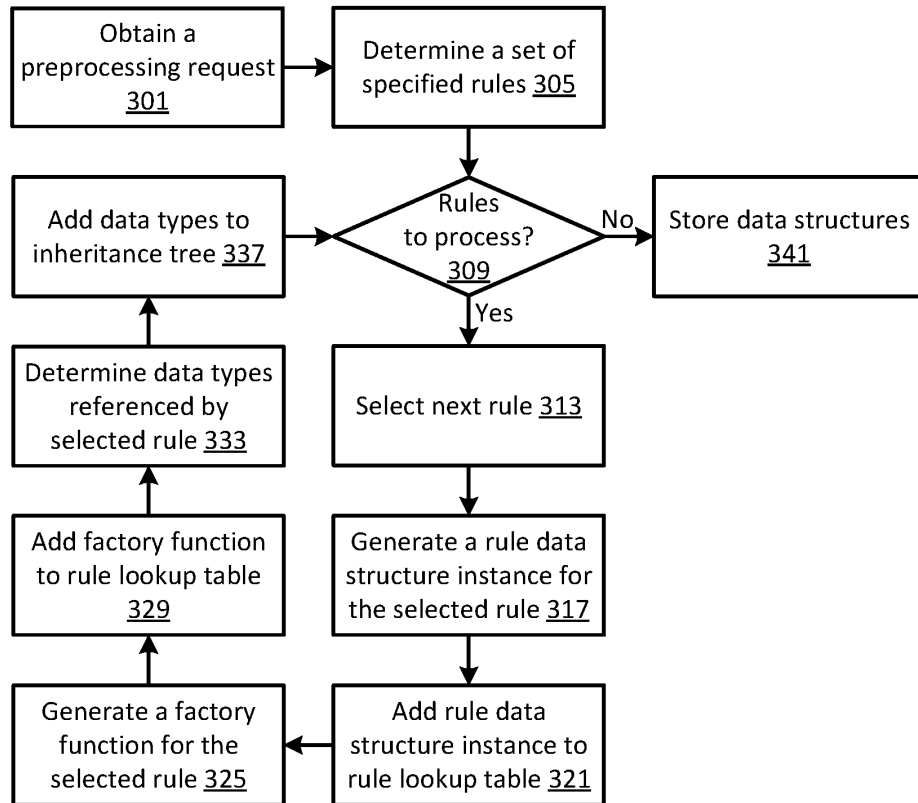


FIGURE 4

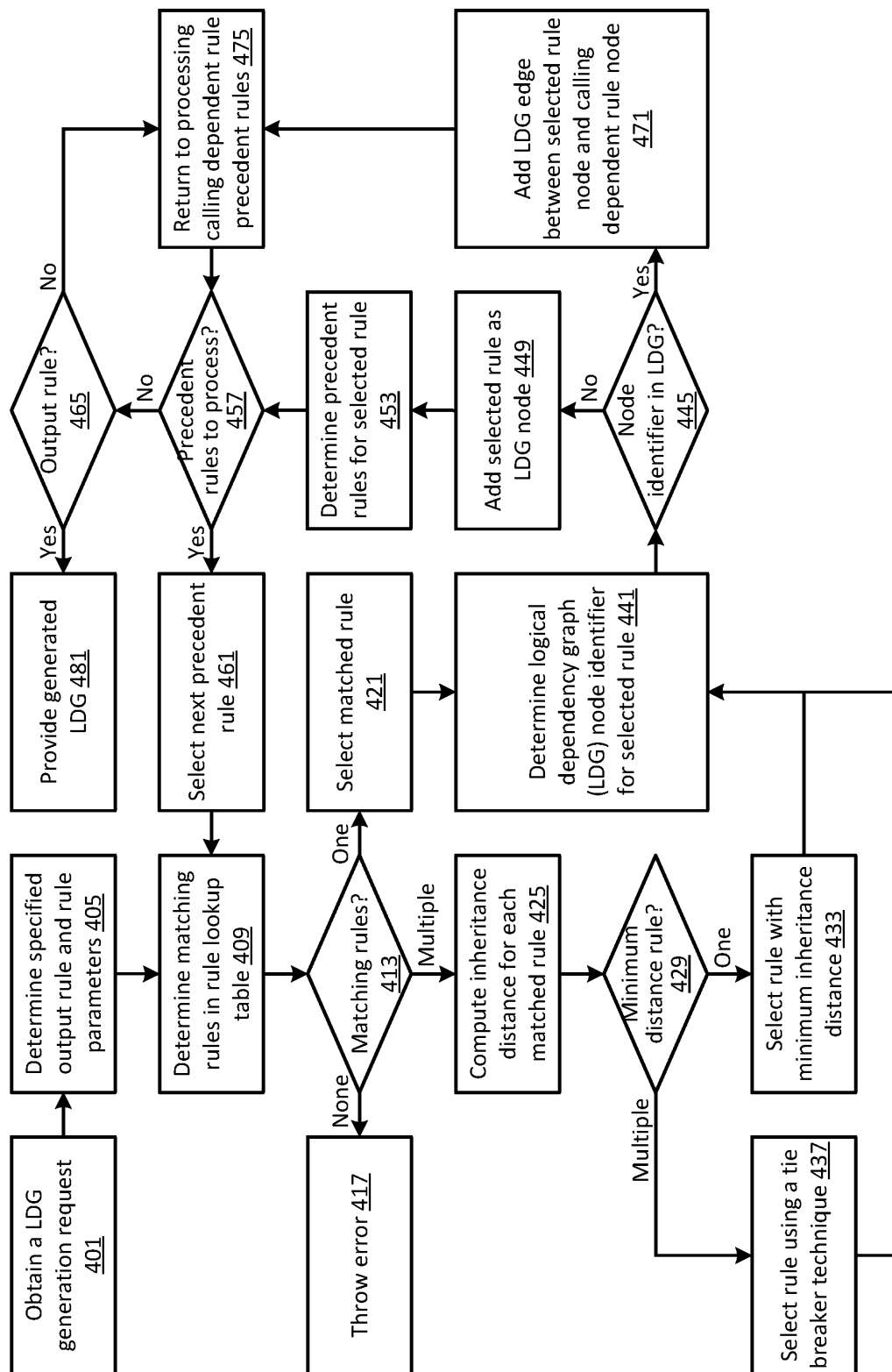


FIGURE 5

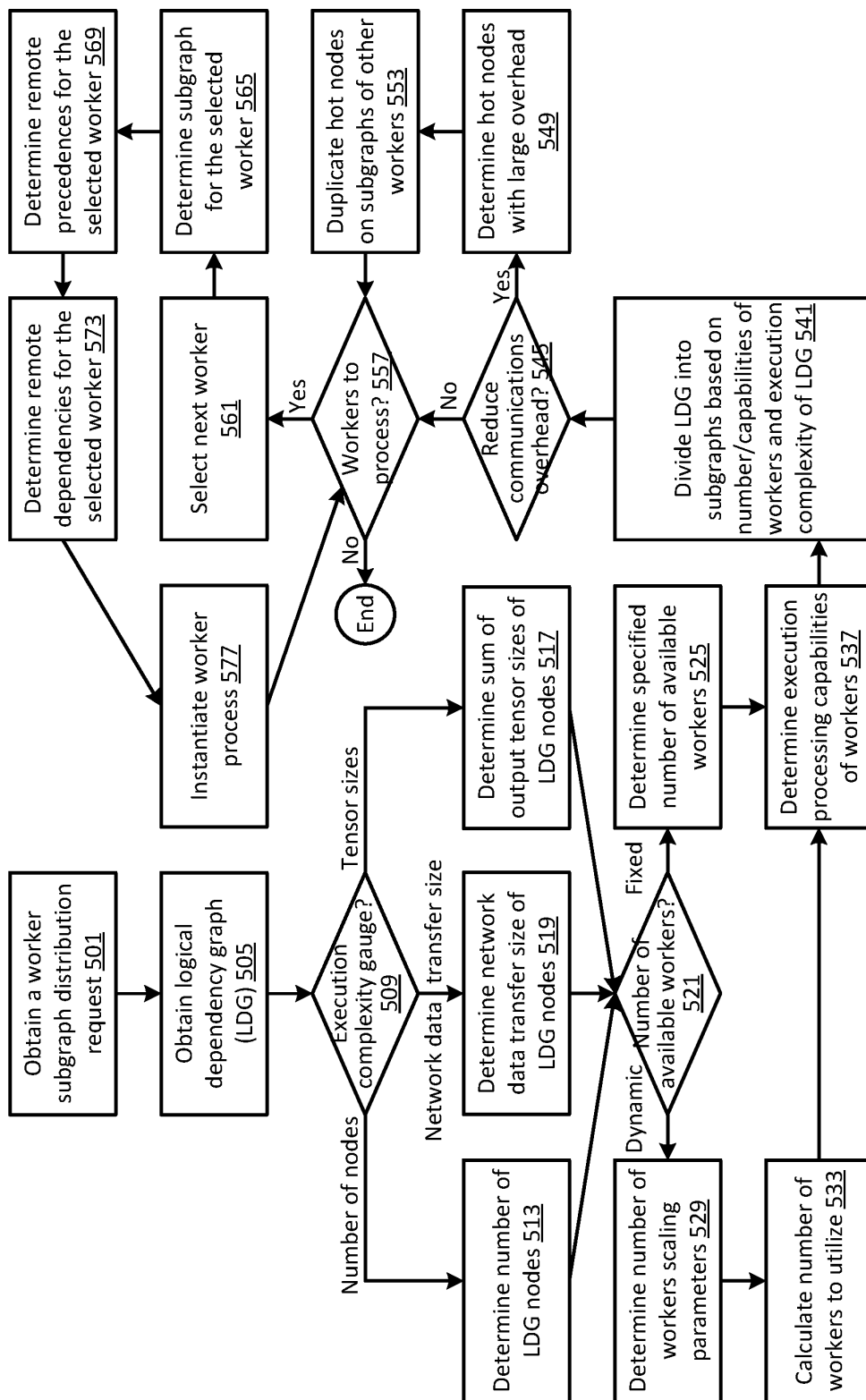


FIGURE 6

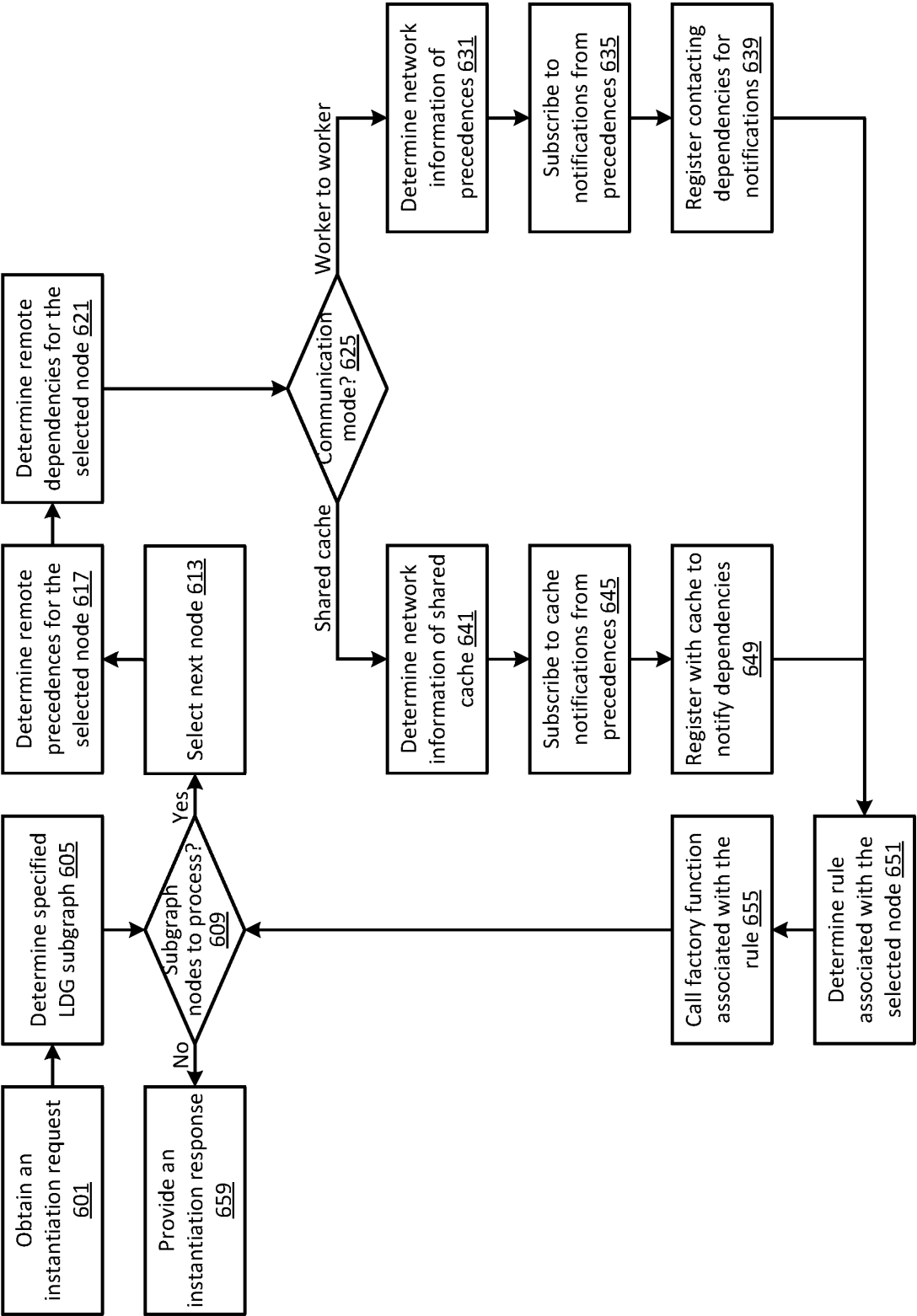
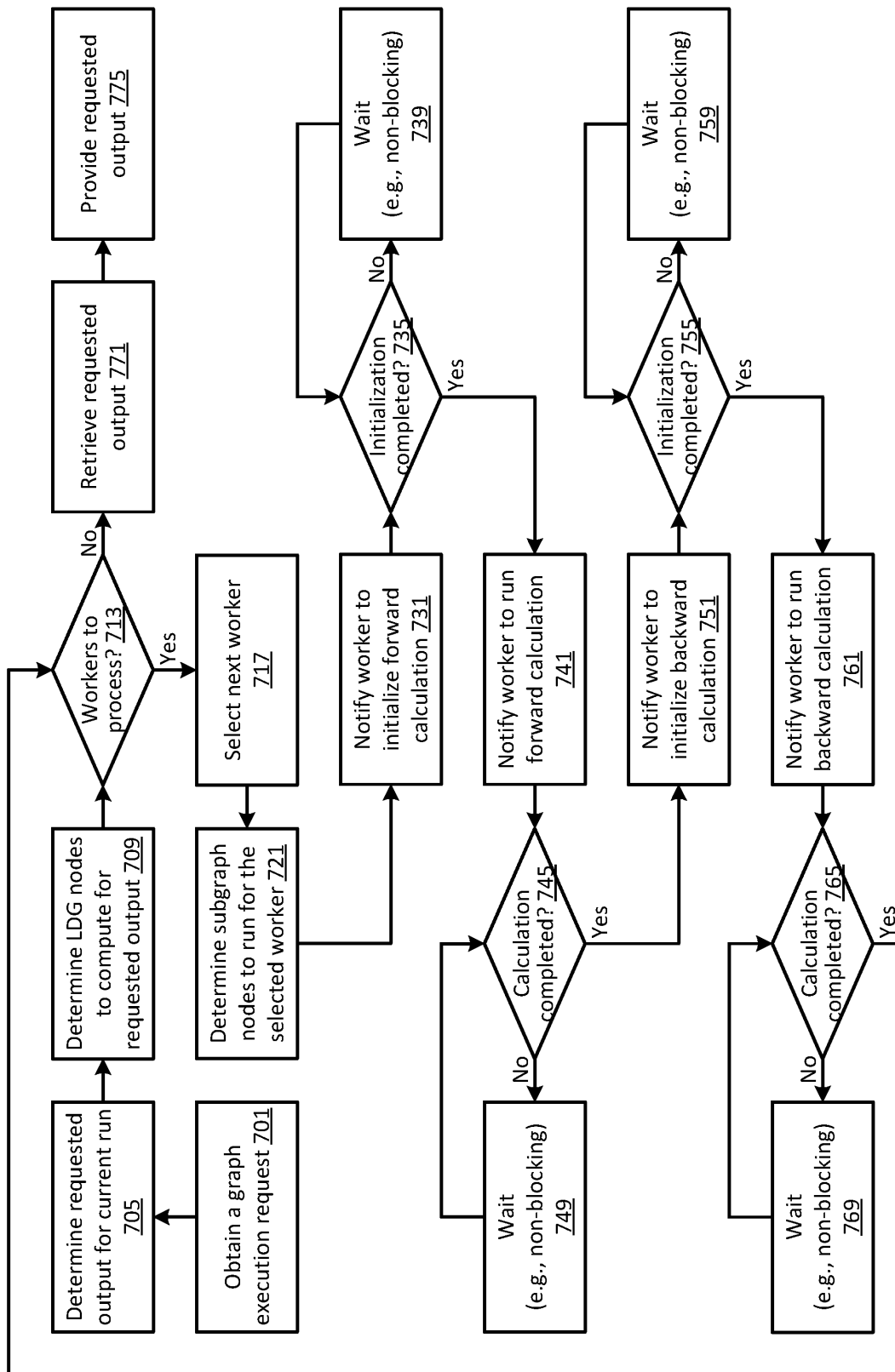


FIGURE 7



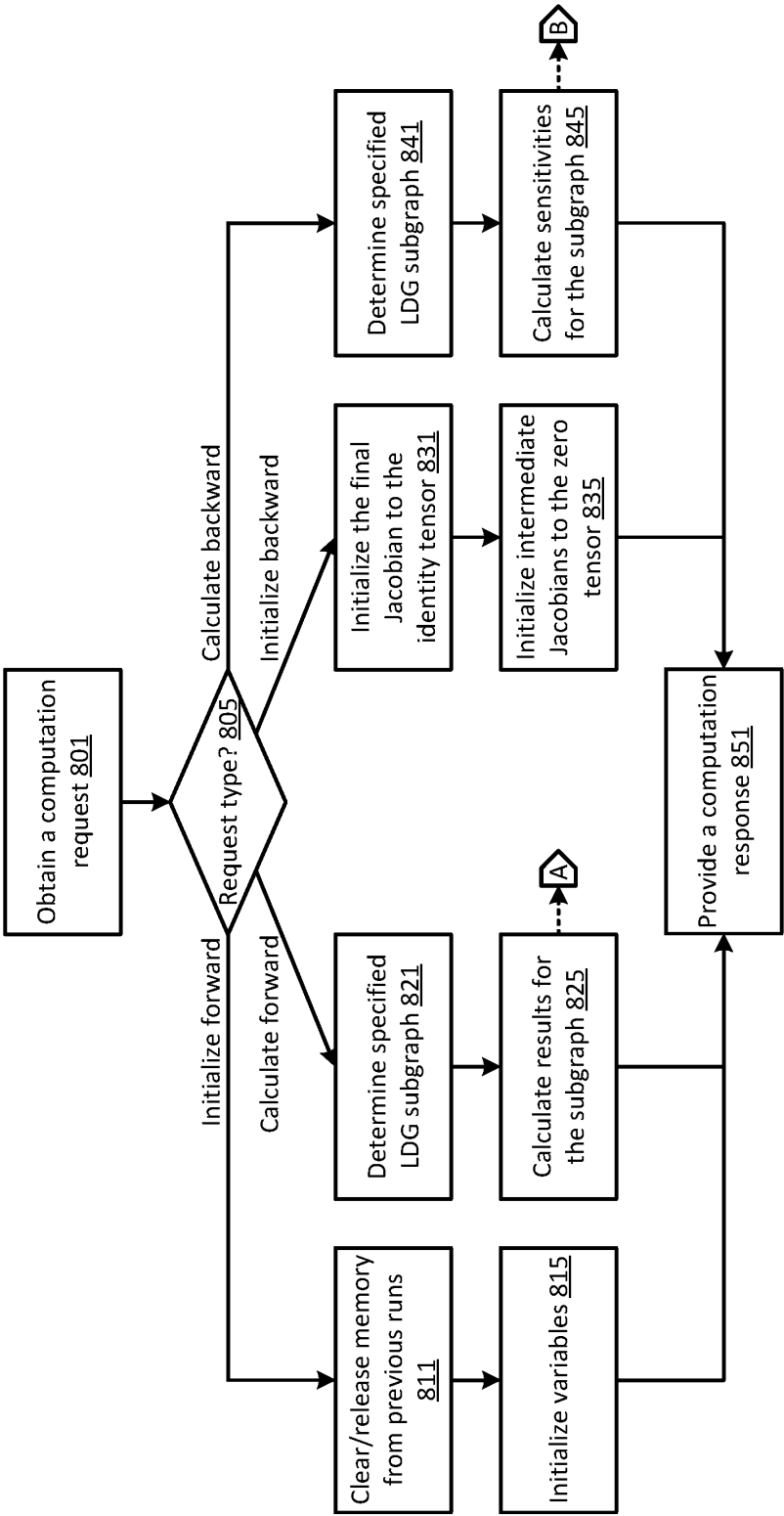


FIGURE 8A

FIGURE 8B

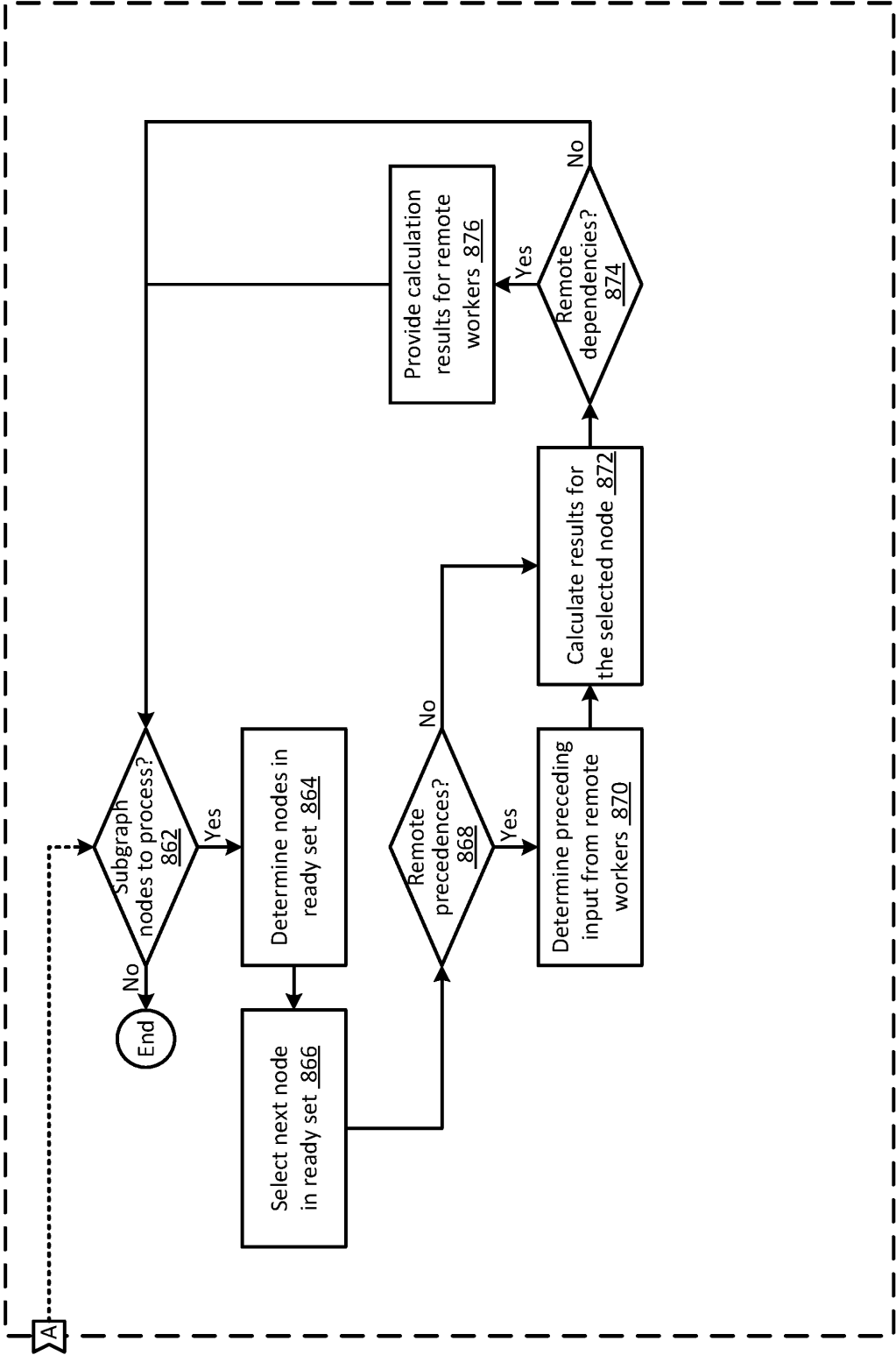


FIGURE 8 C

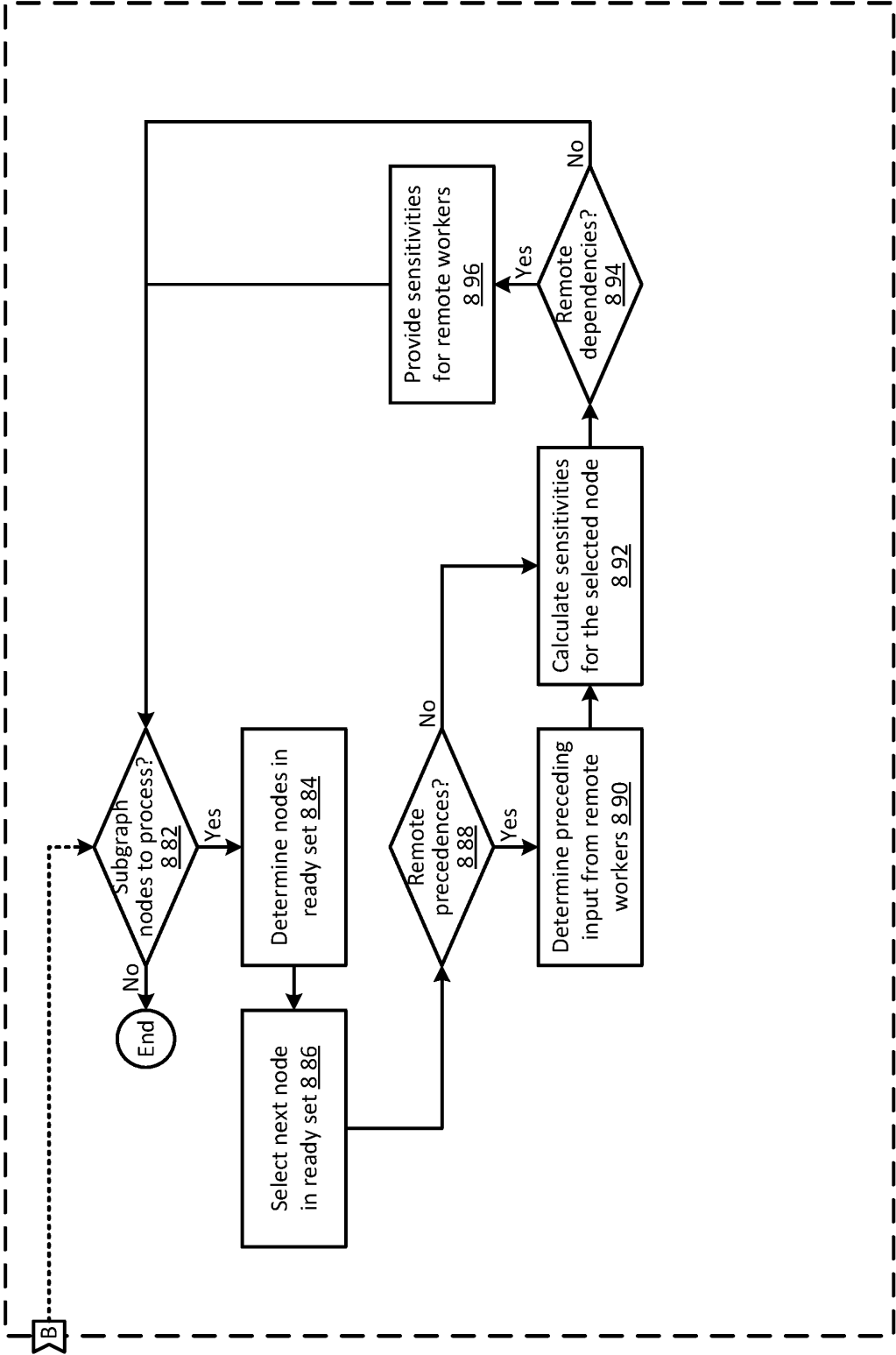


FIGURE 9

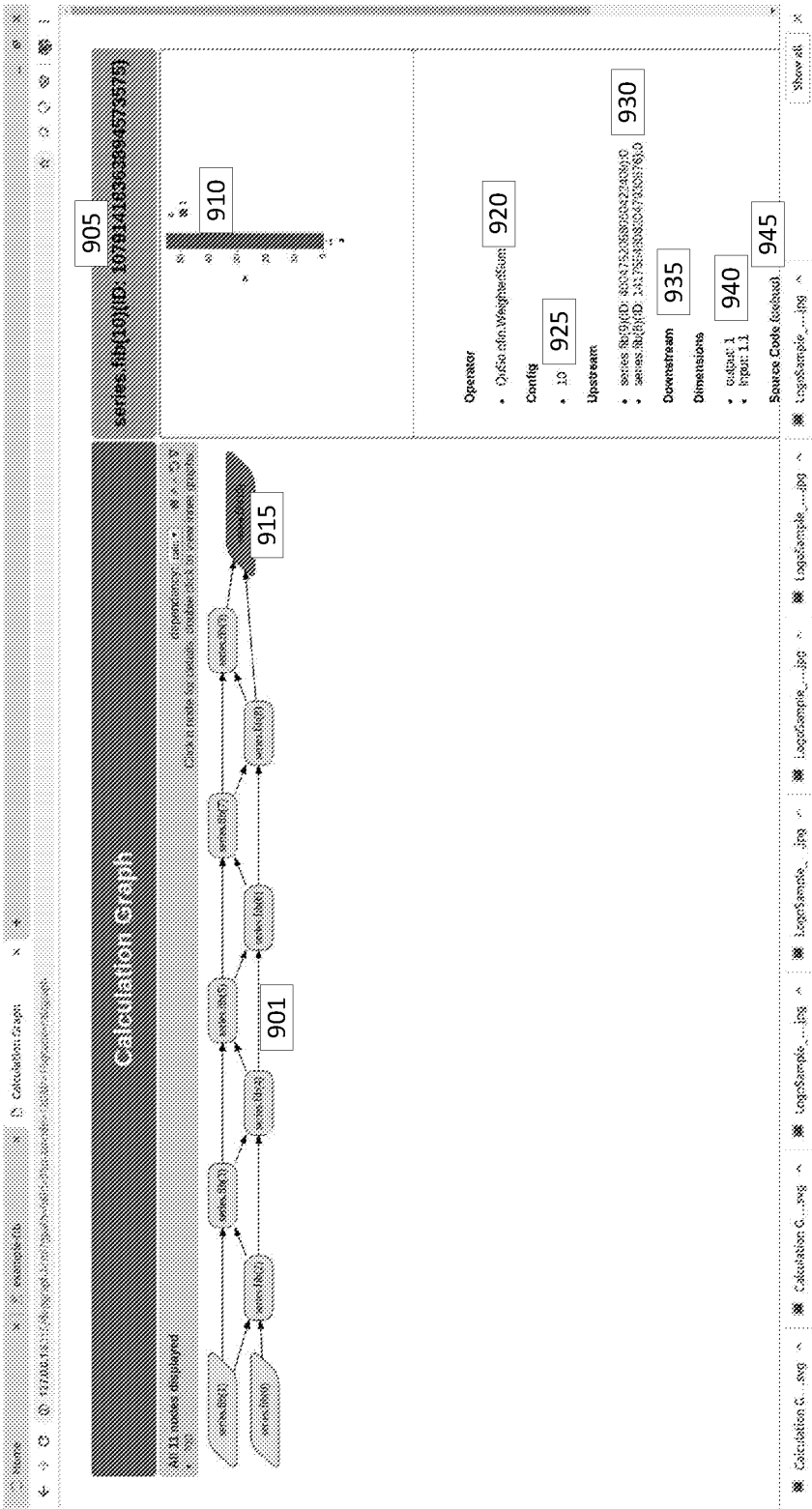


FIGURE 10

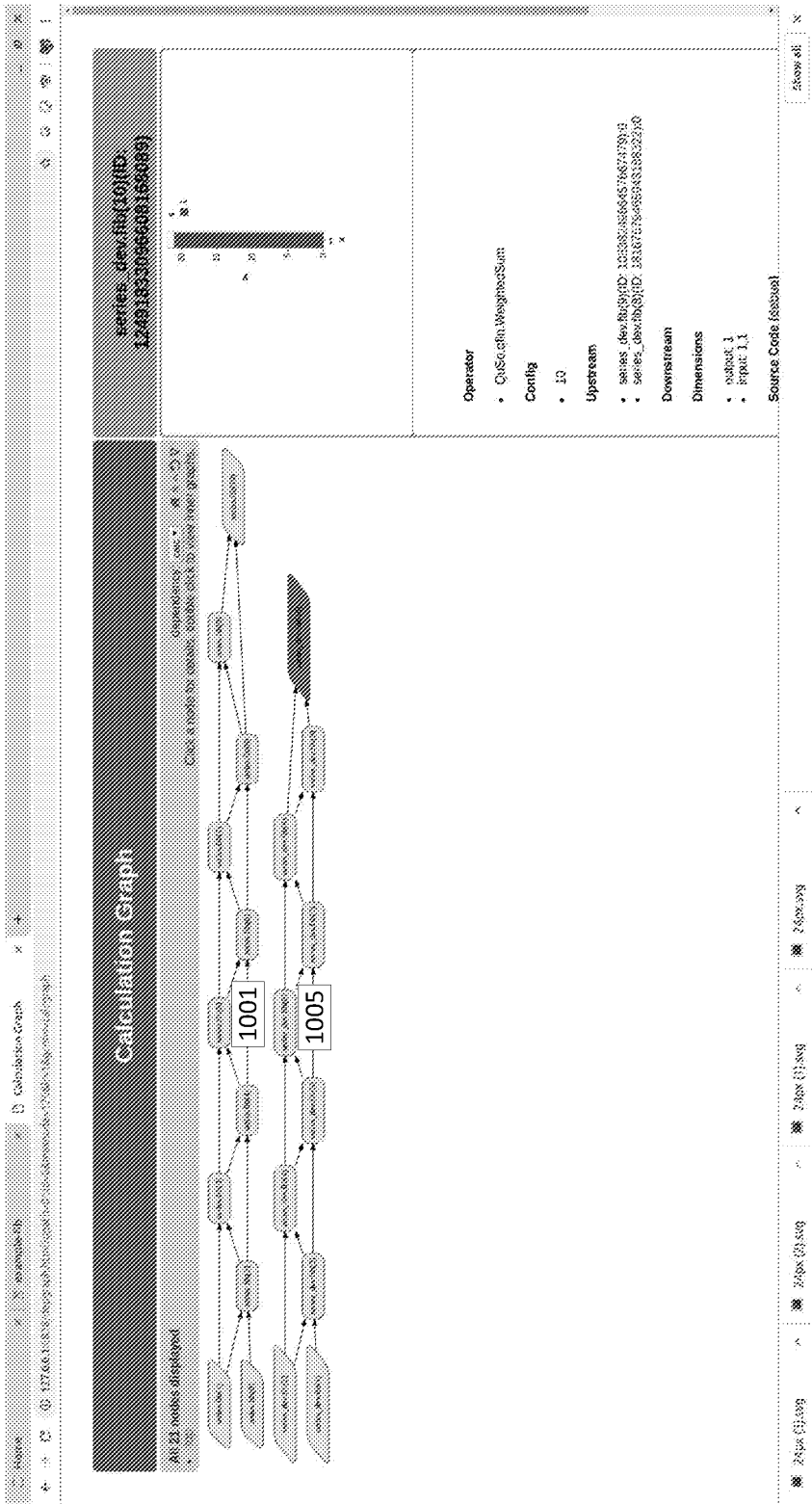


FIGURE 12

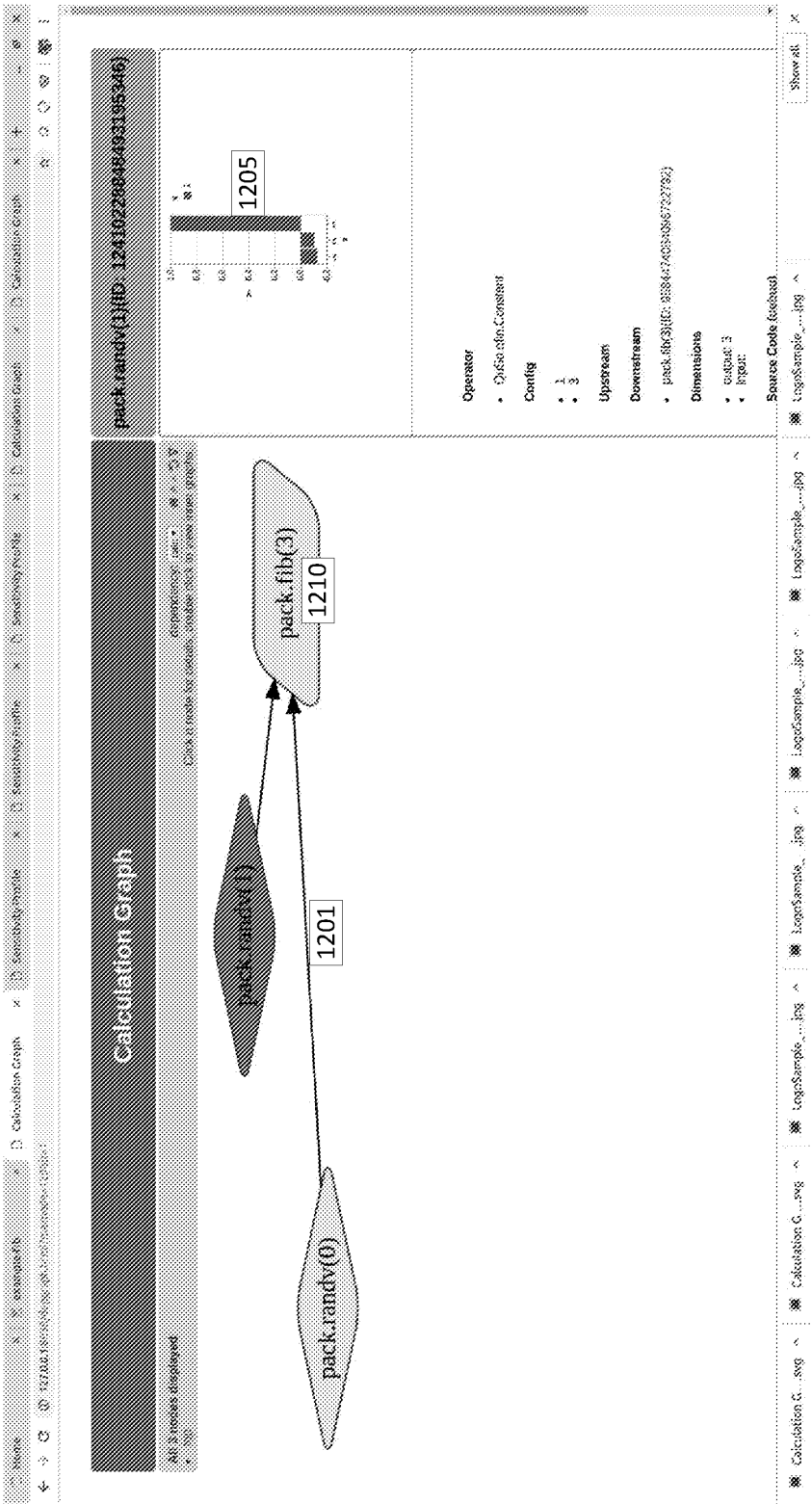


FIGURE 13

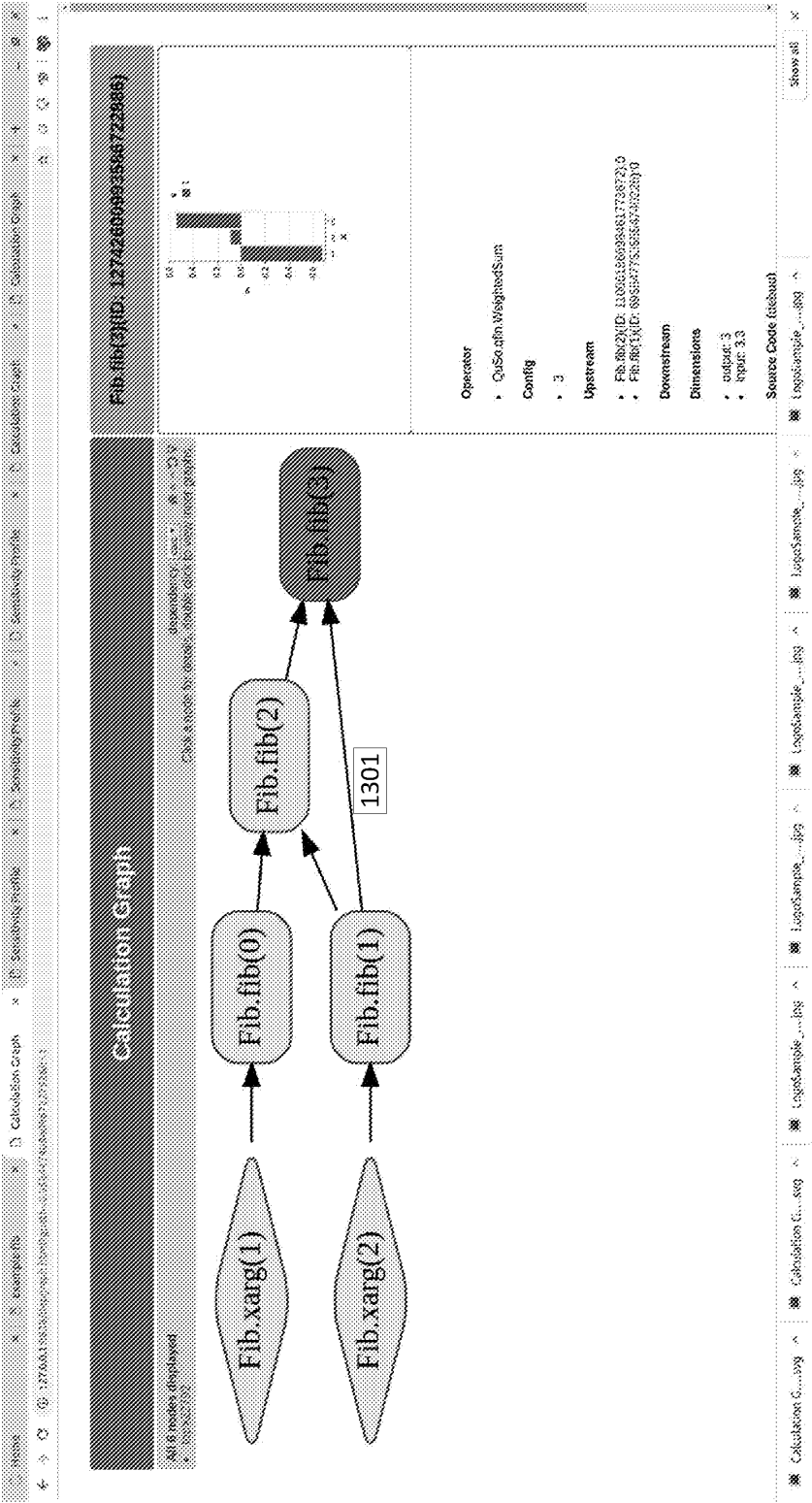


FIGURE 14

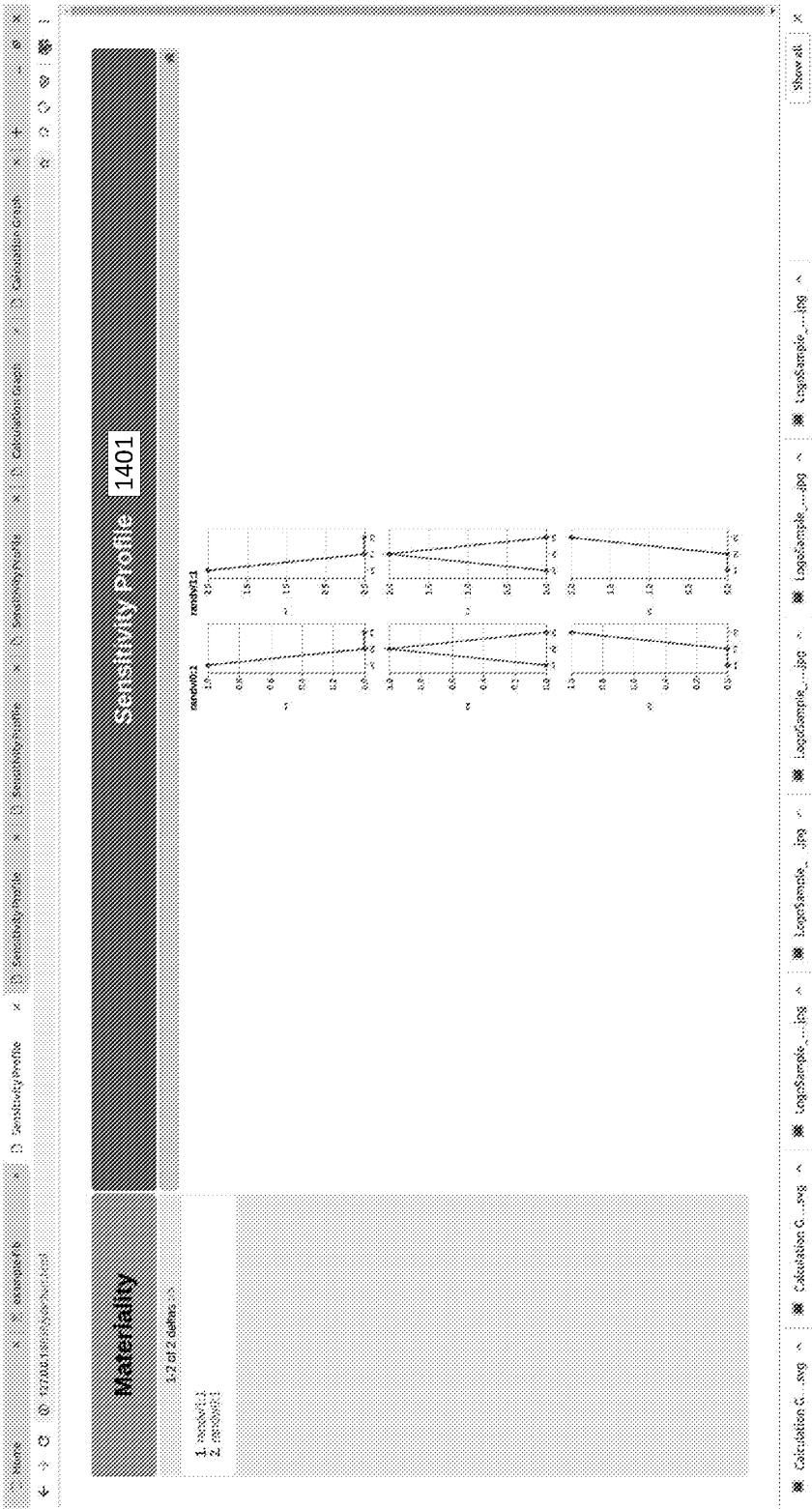


FIGURE 15

[illegible]

FIGURE 16

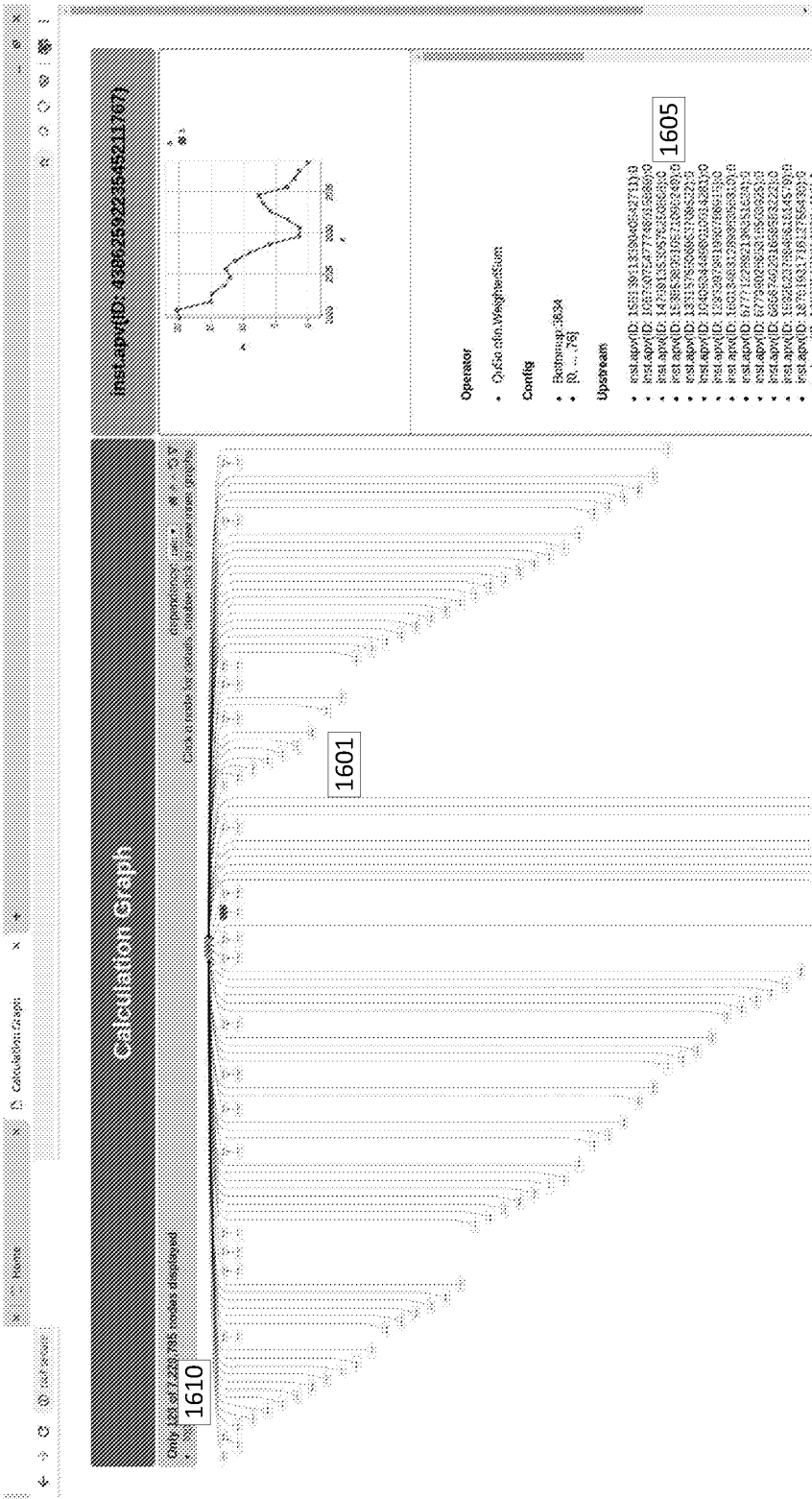


FIGURE 17

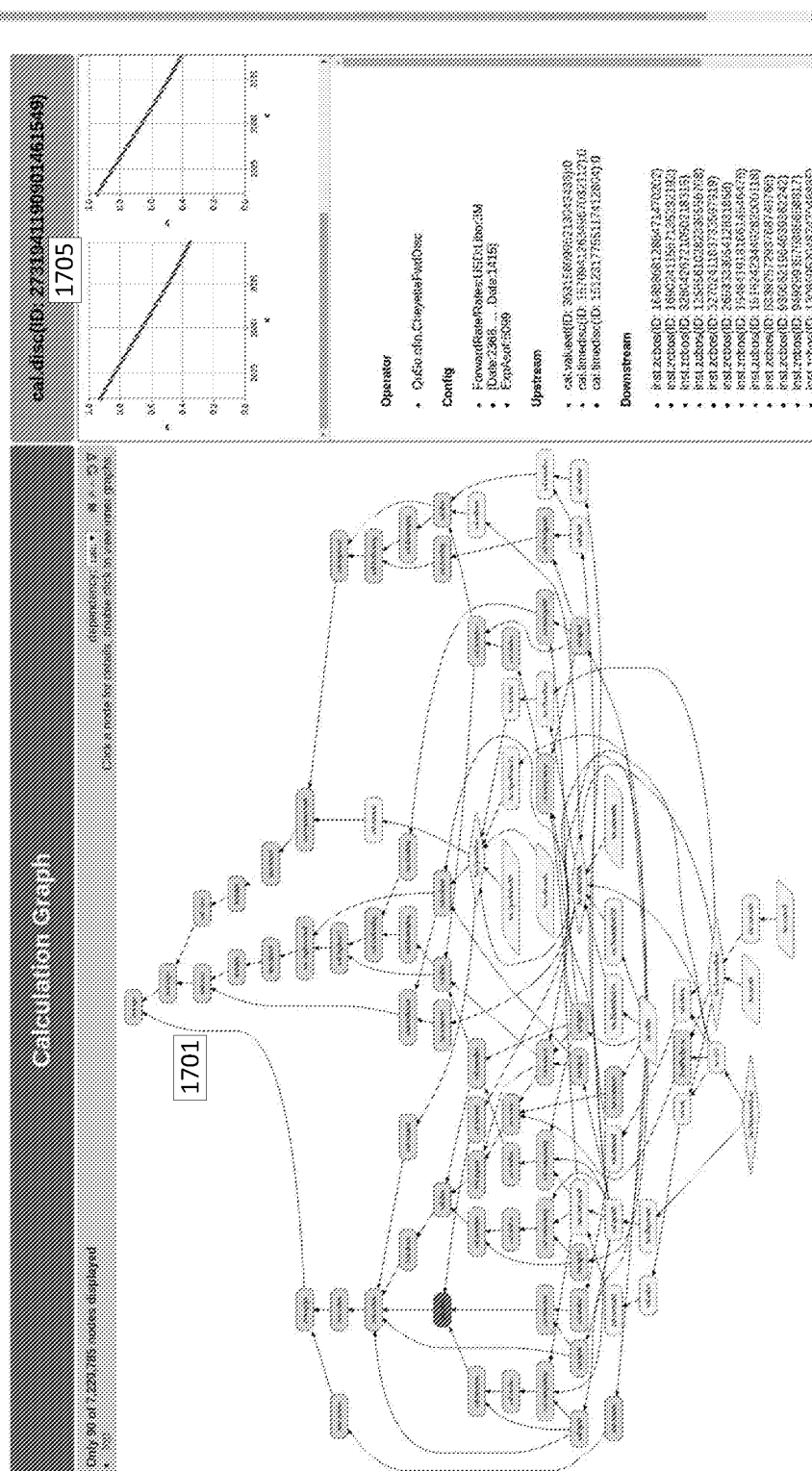


FIGURE 18

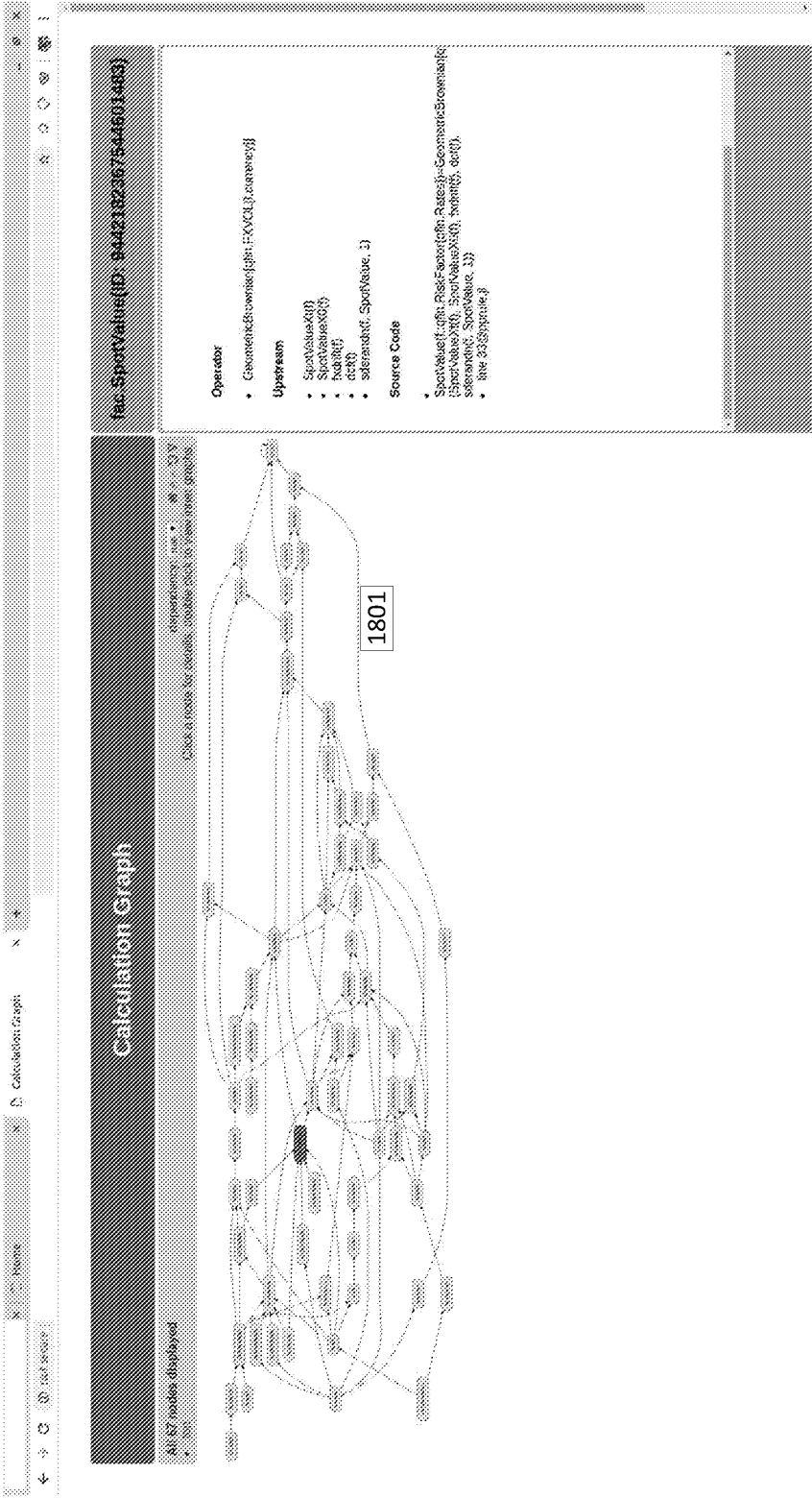


FIGURE 19

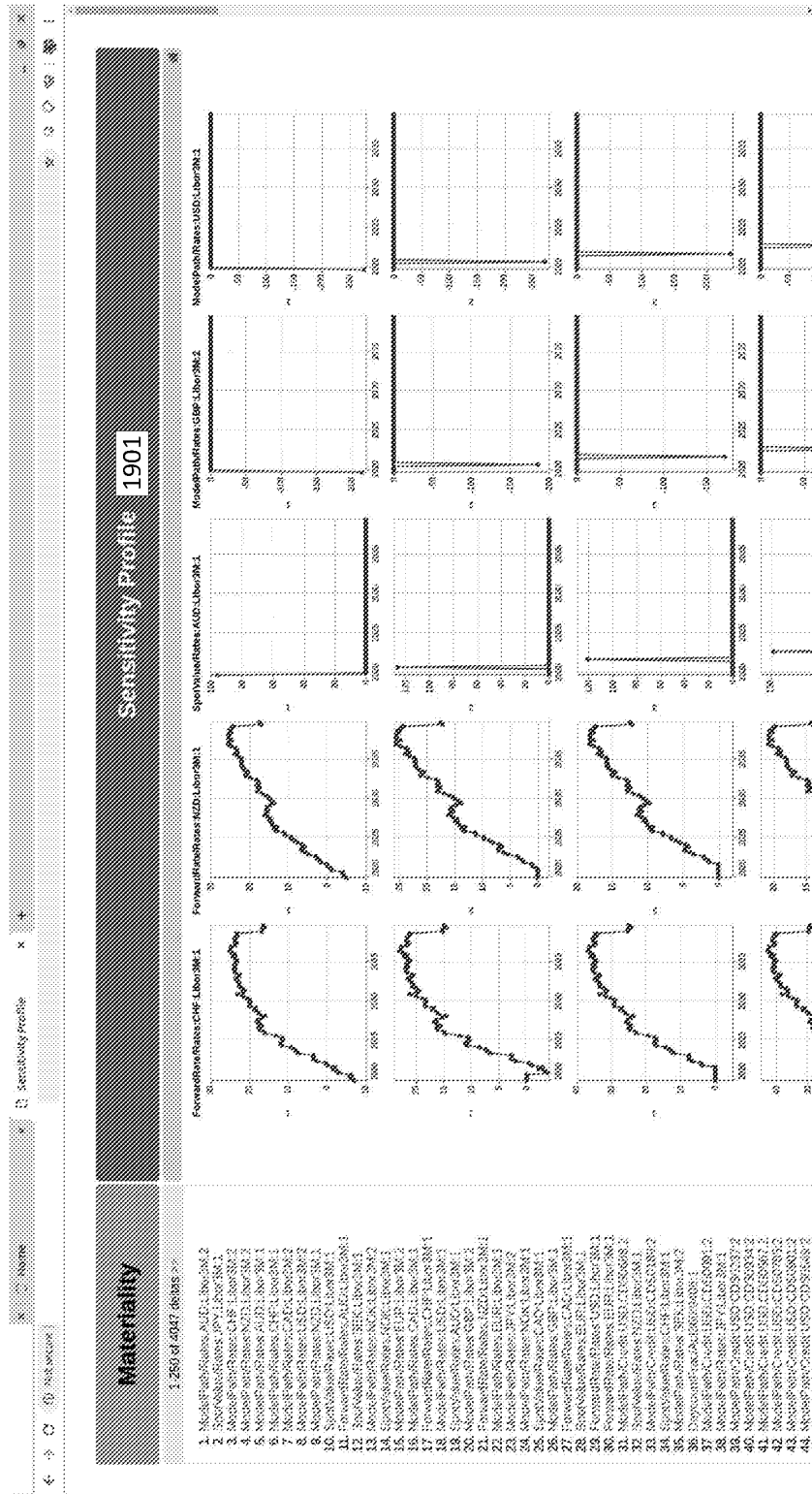


FIGURE 20

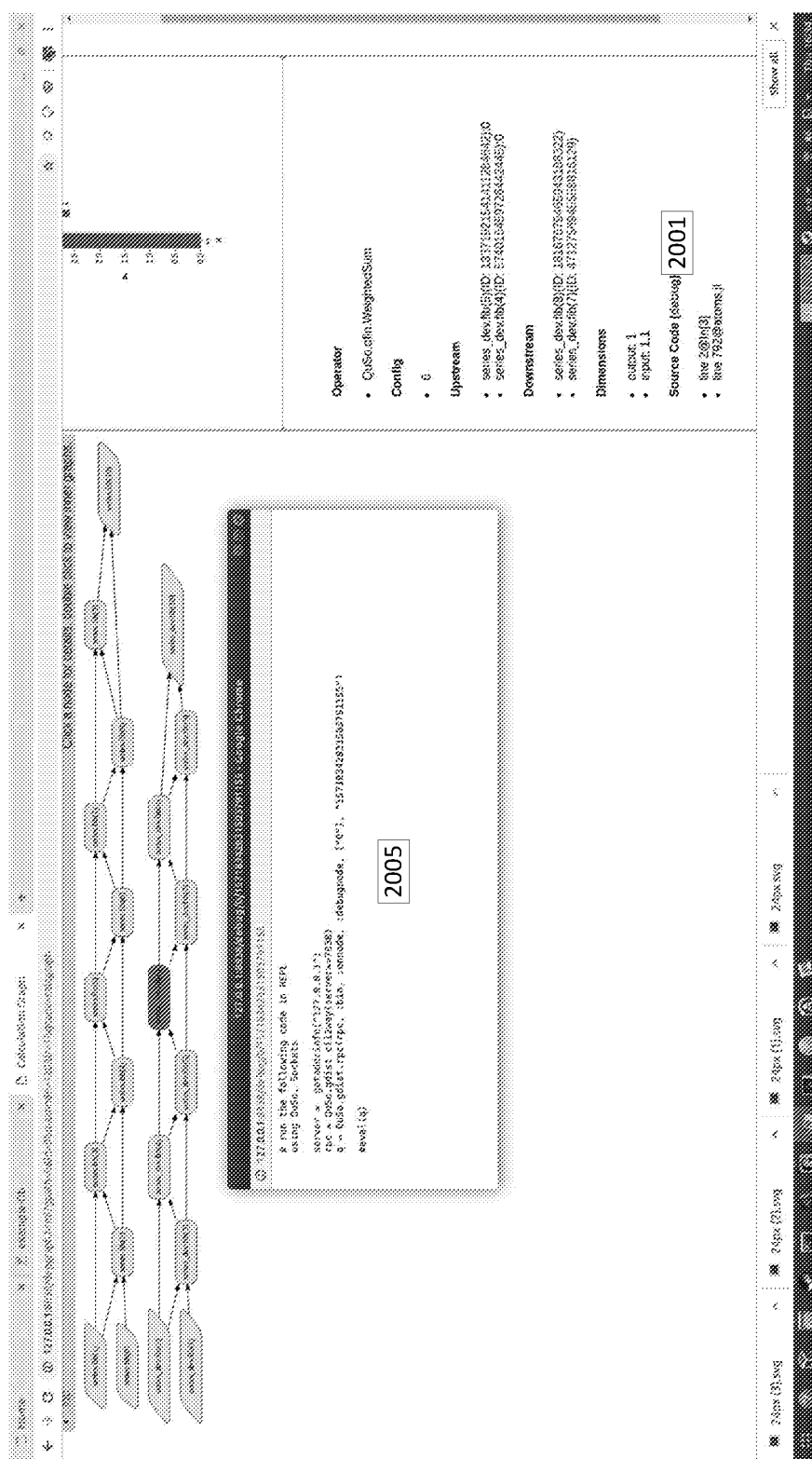
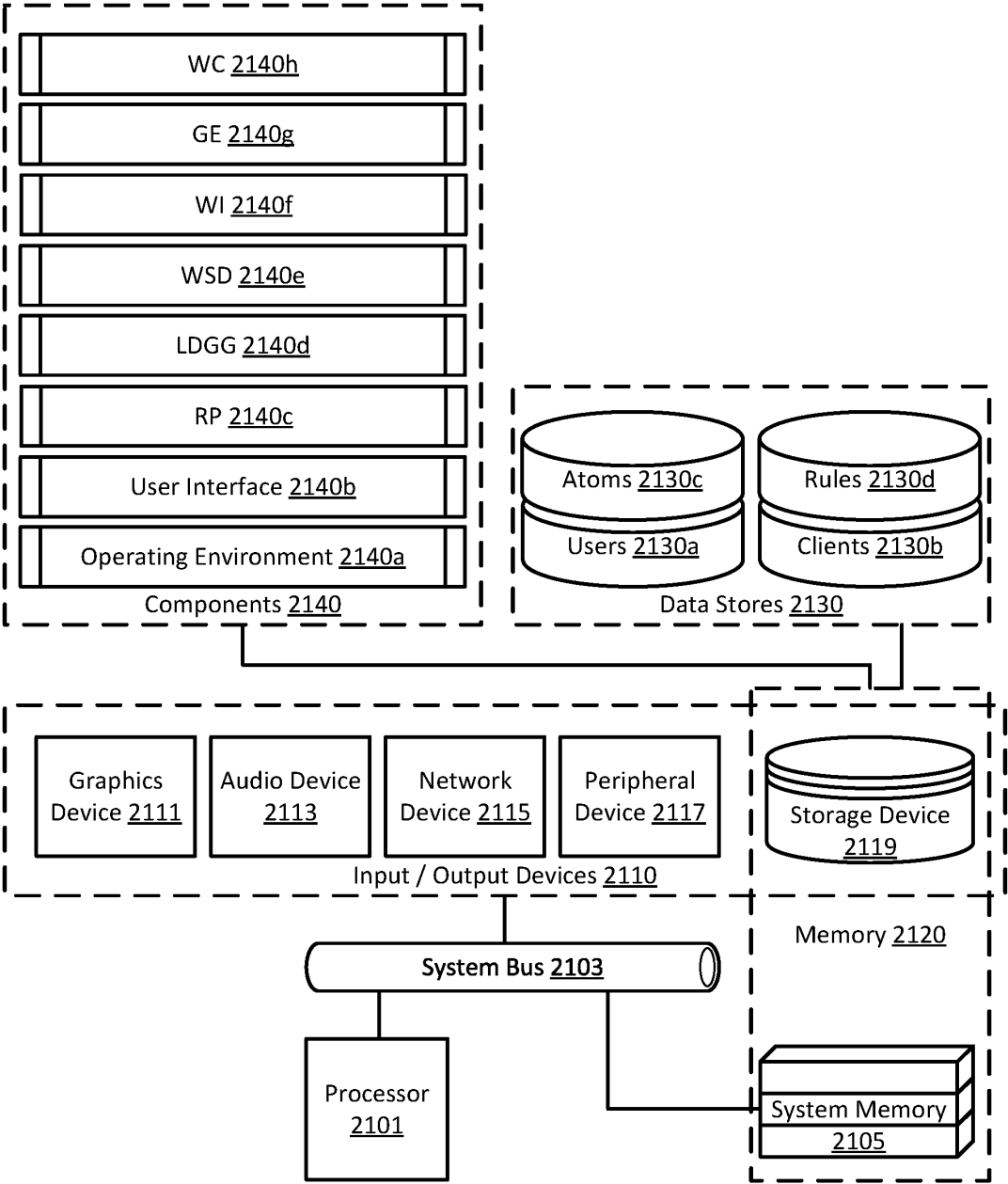


FIGURE 21



EXEMPLARY DSGRCE COORDINATOR