

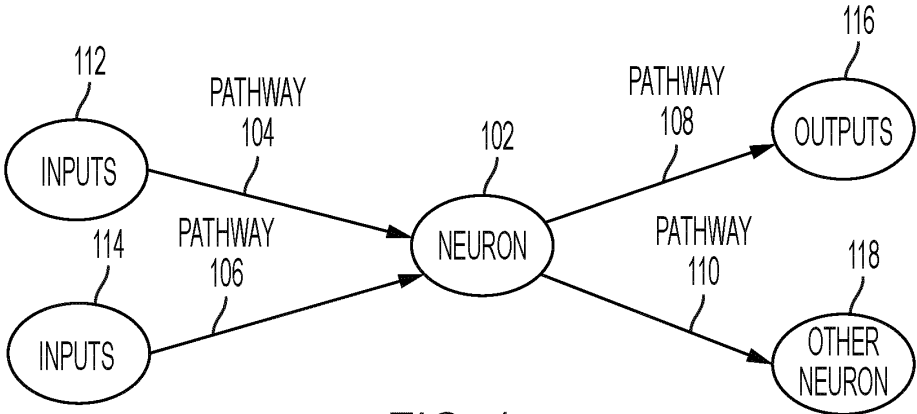


FIG. 1

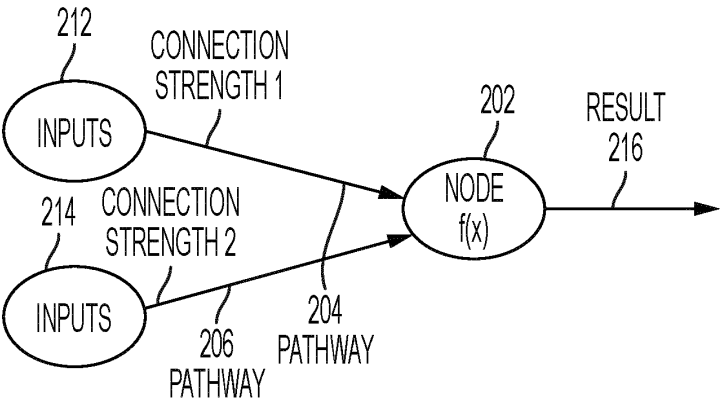


FIG. 2

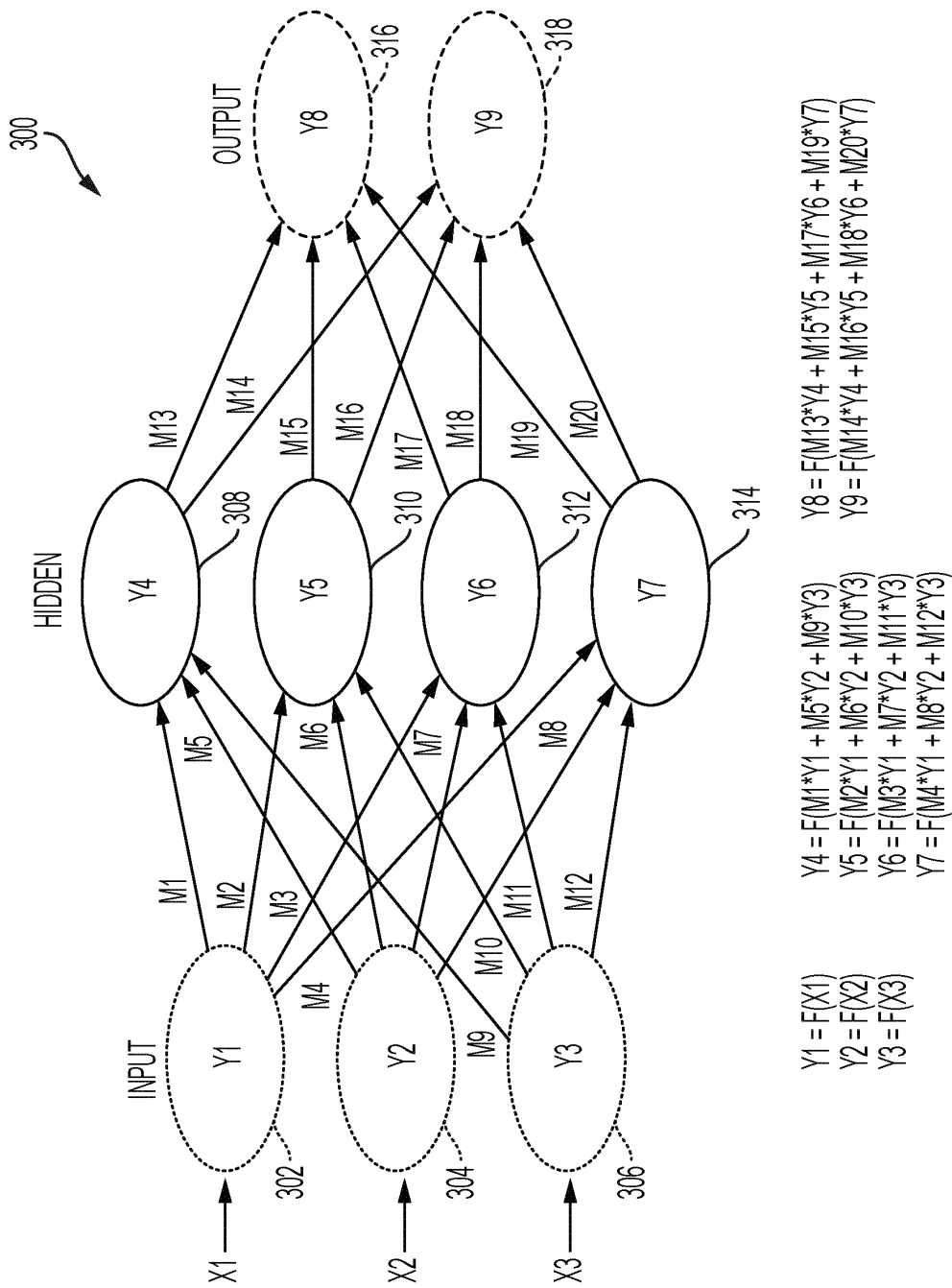


FIG. 3

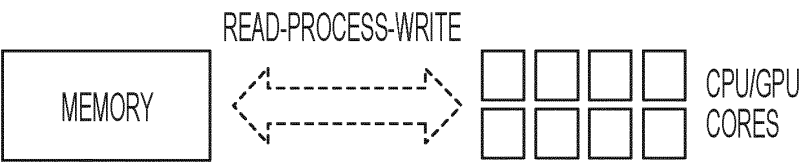


FIG. 4

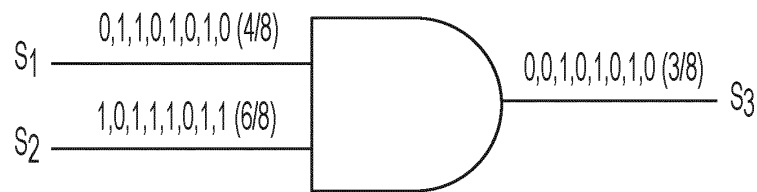


FIG. 5

$i = g(s,v)v$ EQUATION [1]

$\frac{\partial s(t)}{\partial t} = f(s,v)$ EQUATION [2]

FIG. 6

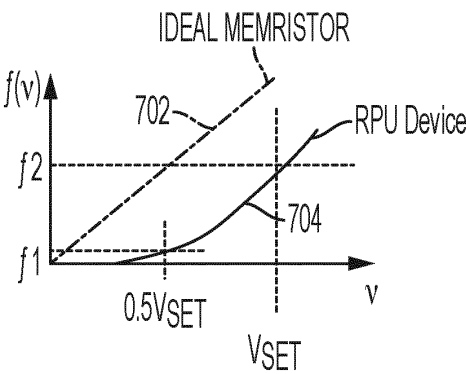


FIG. 7

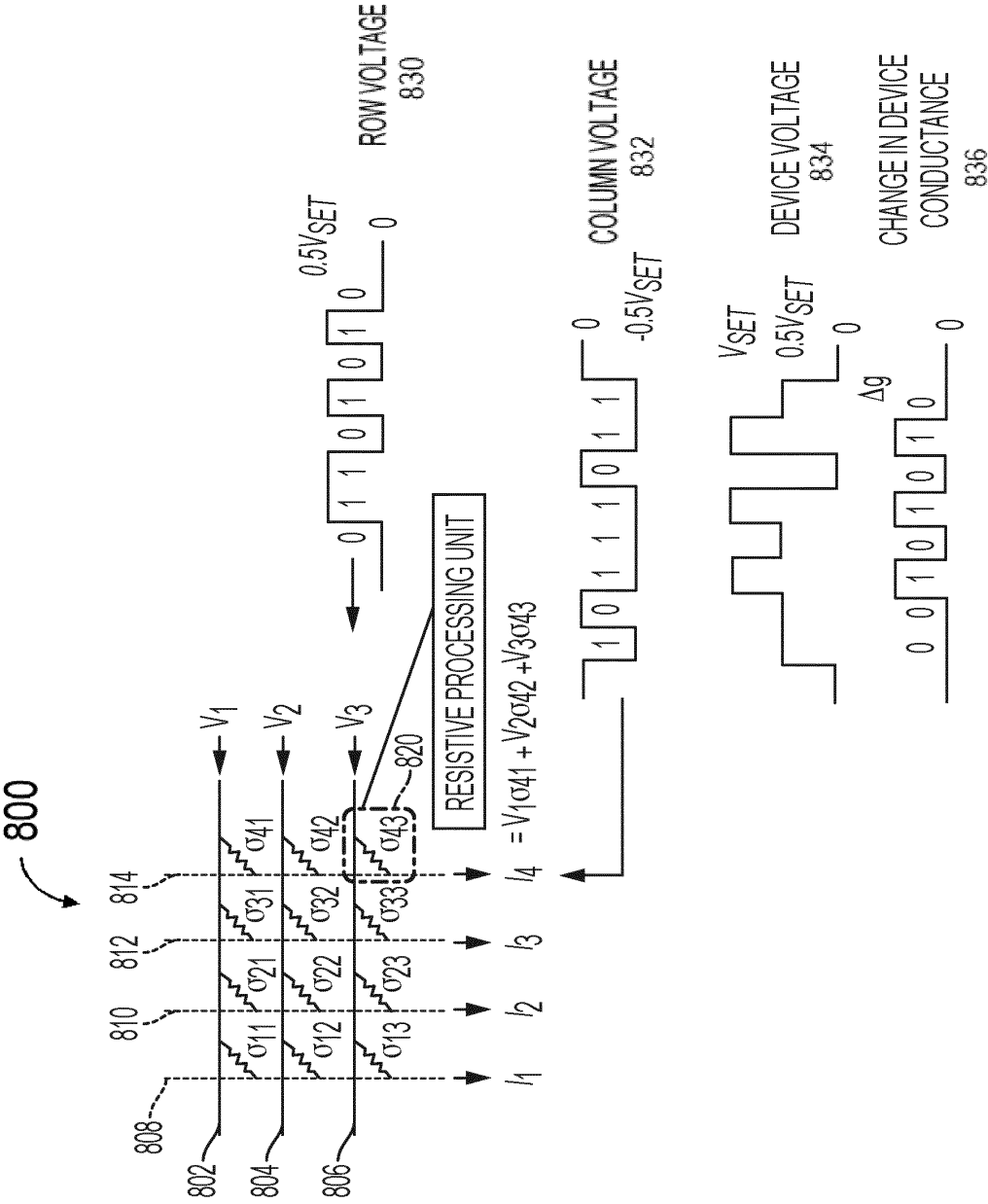


FIG. 8

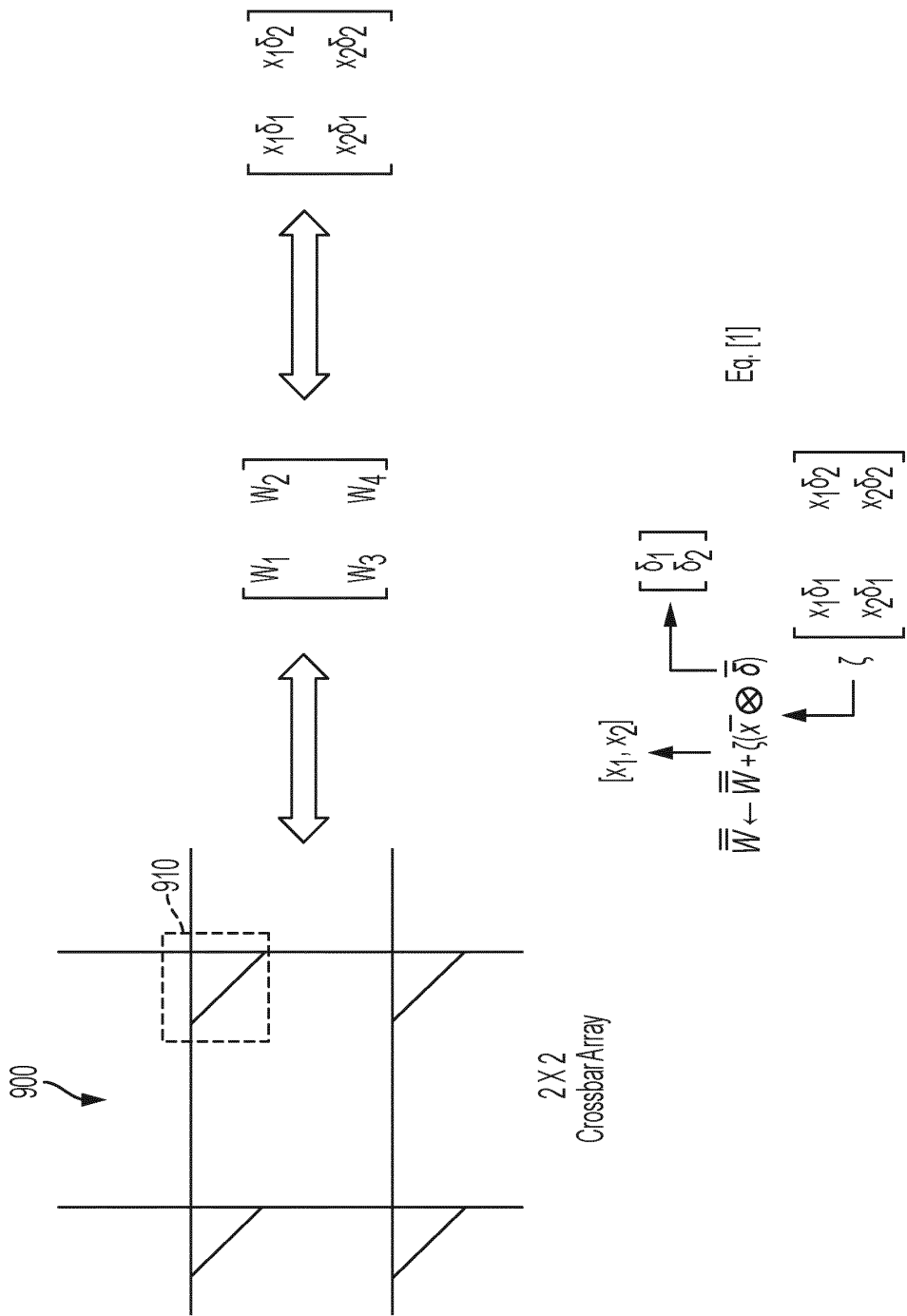


FIG. 9

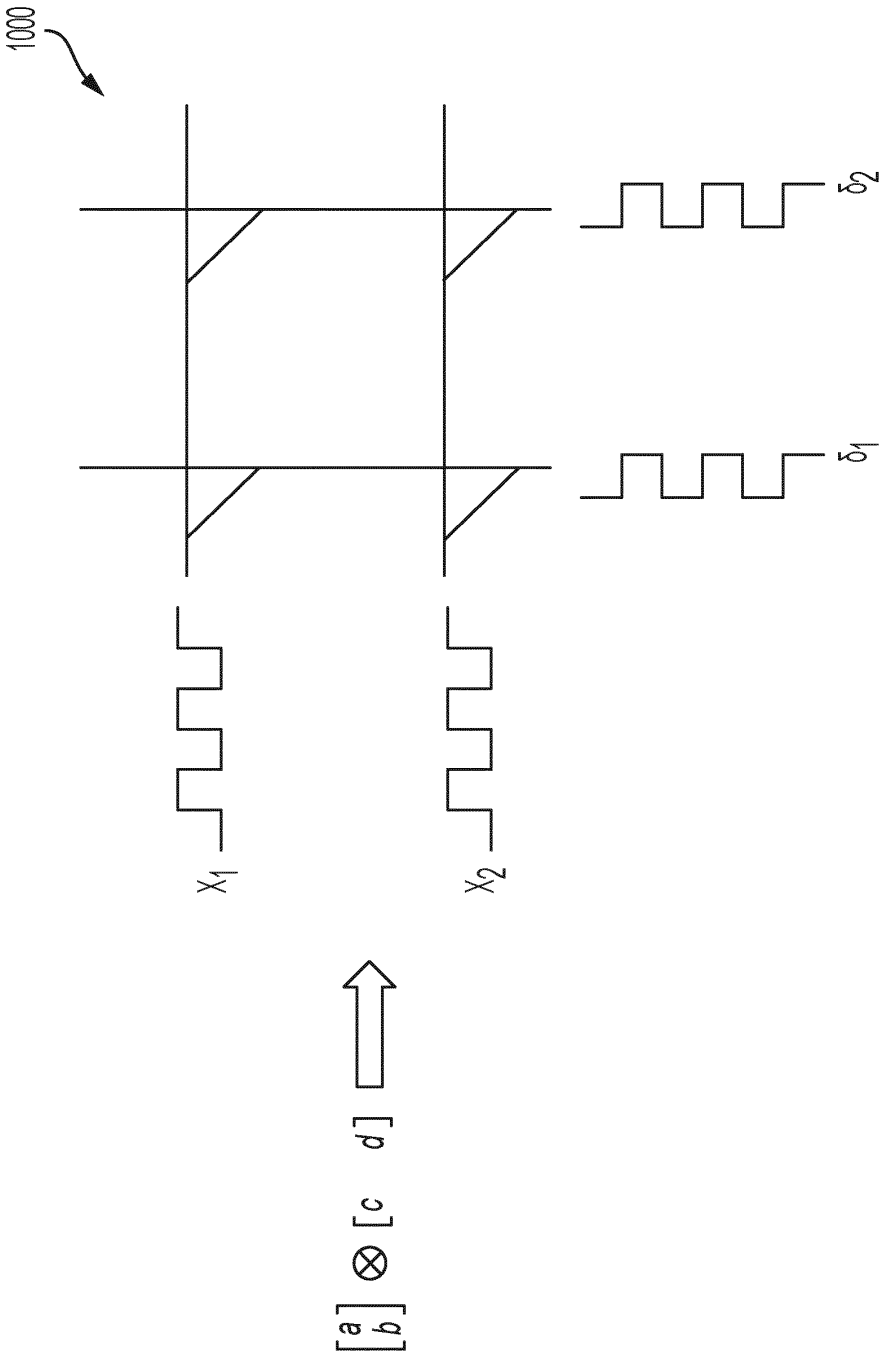


FIG. 10

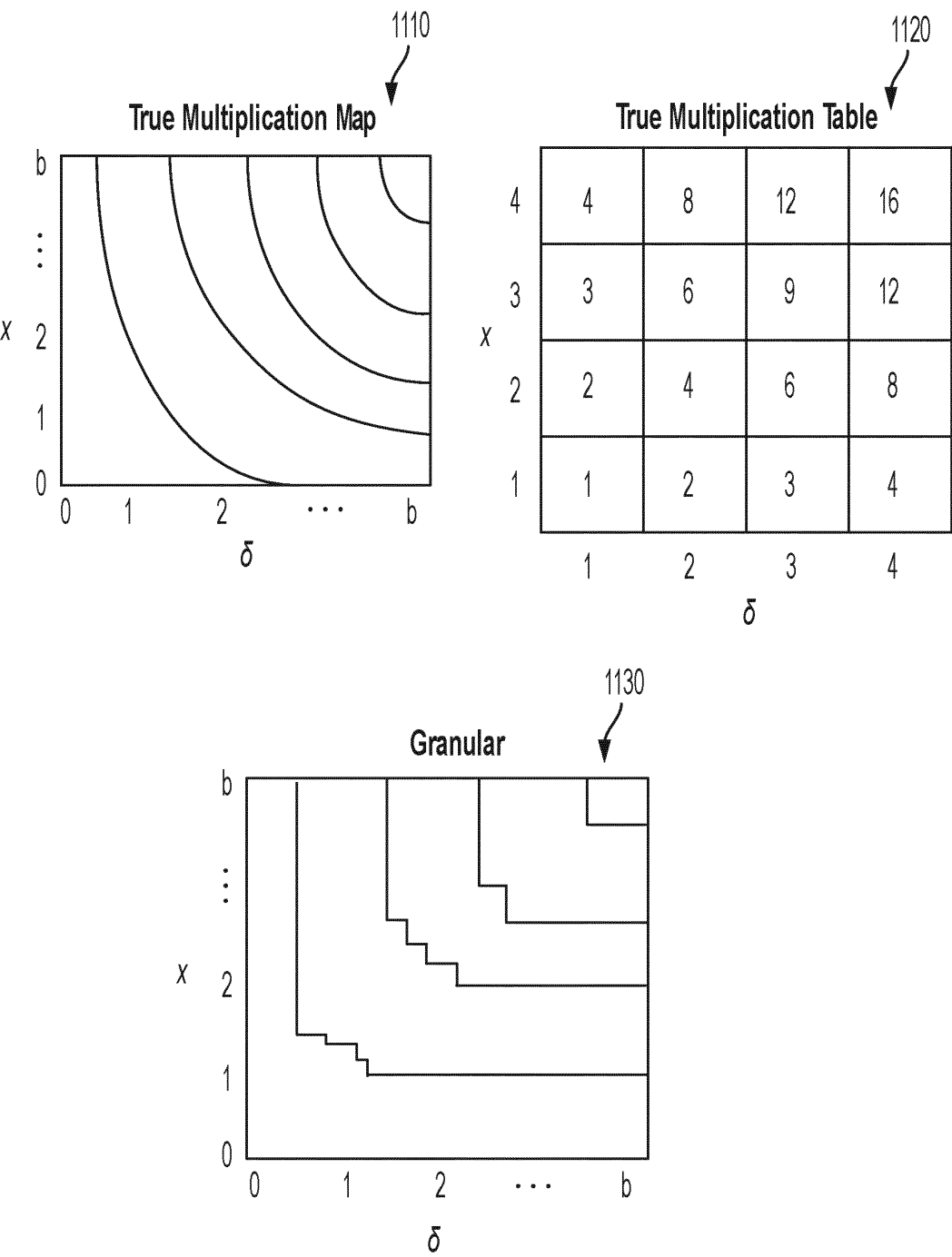


FIG. 11

1200


Sparse XOR Flag Compression

```
vector = 1: b  
map = round(vector ⊗ vector - ε)  
shifted_map = [map(2: end, :); zeros(1, b)];
```

```
δ = map ⊕ shifted_map
```

```
for t = 1: b  
    x(1: t, t) = 1  
end
```

FIG. 12

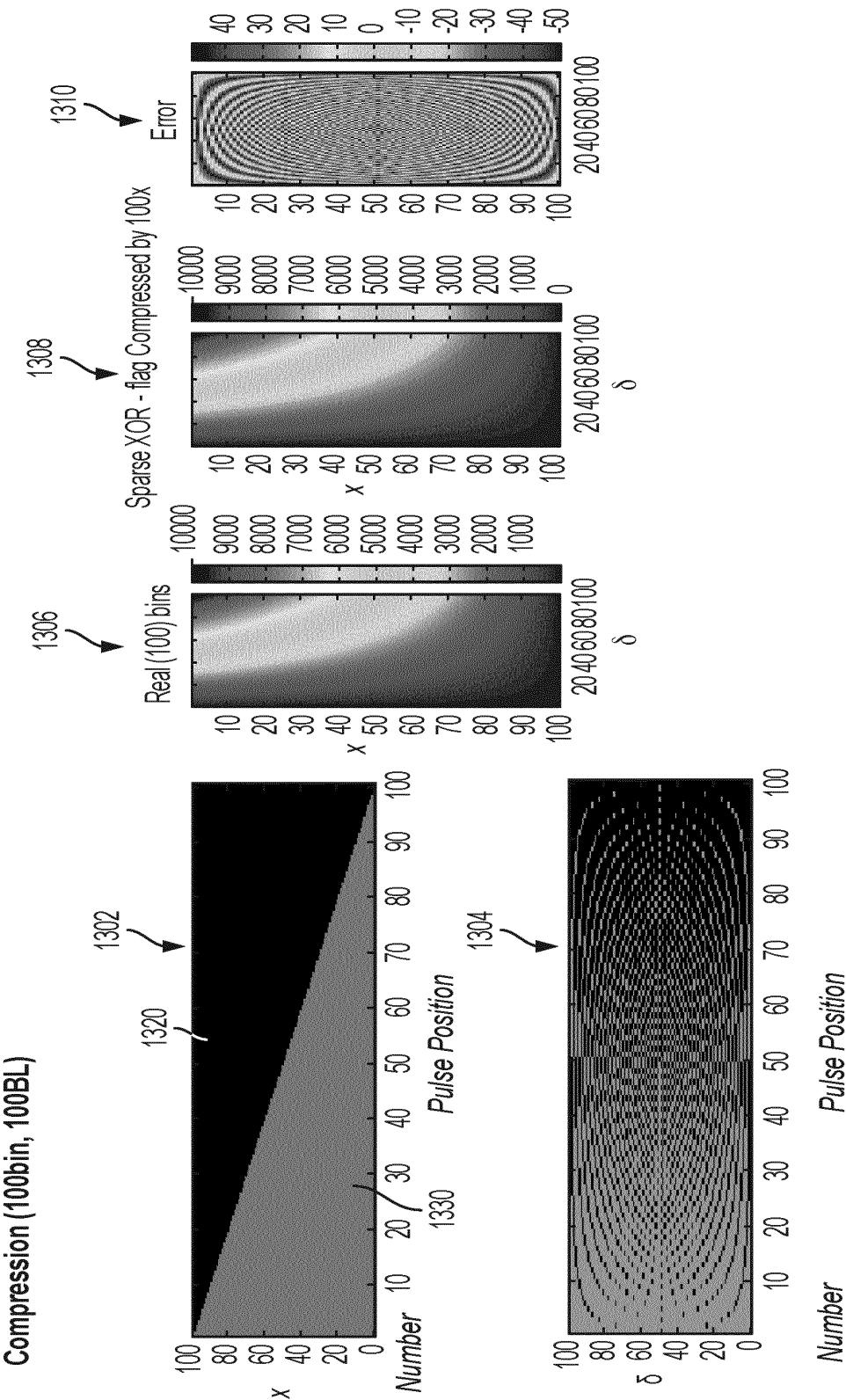


FIG. 13

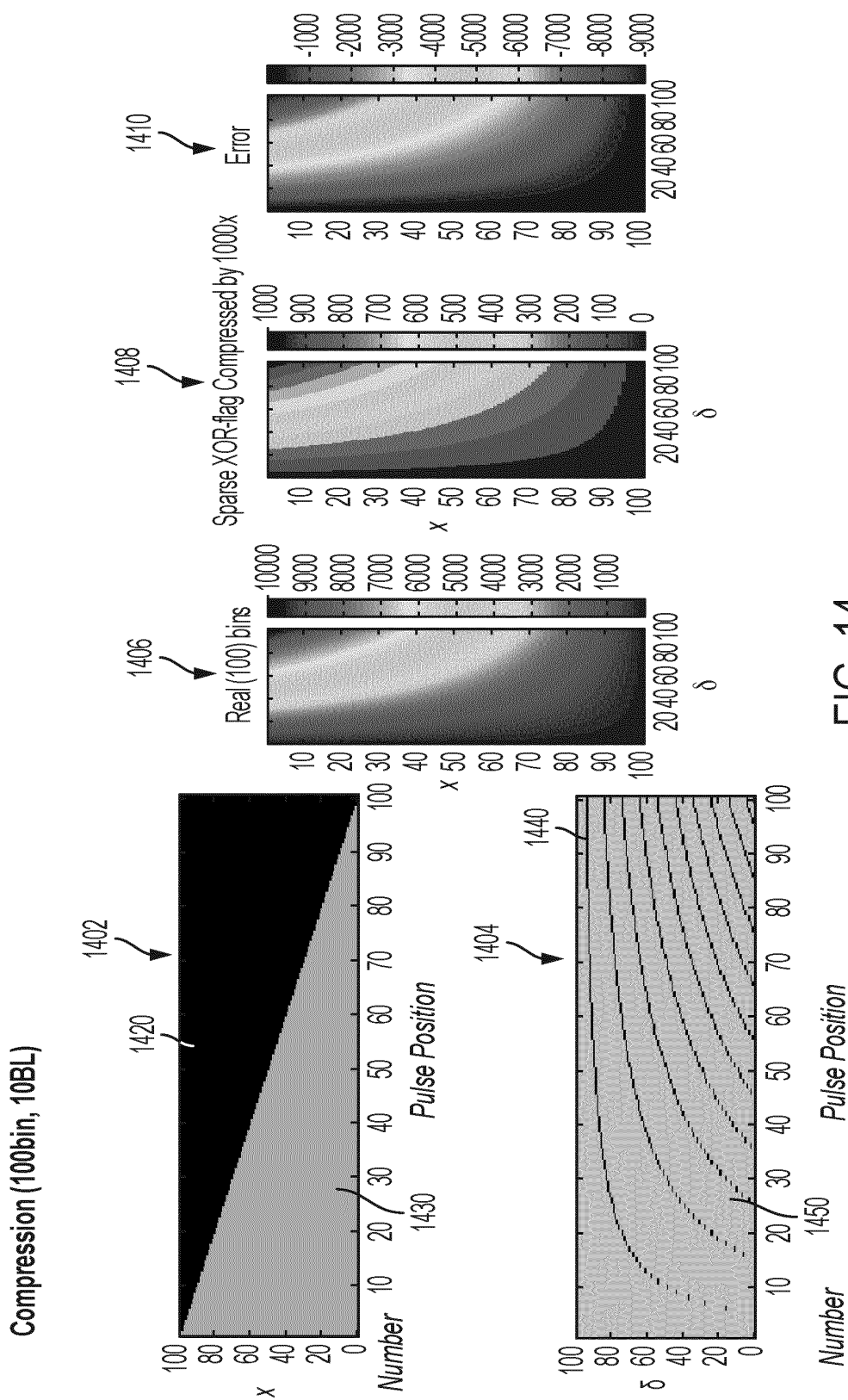


FIG. 14

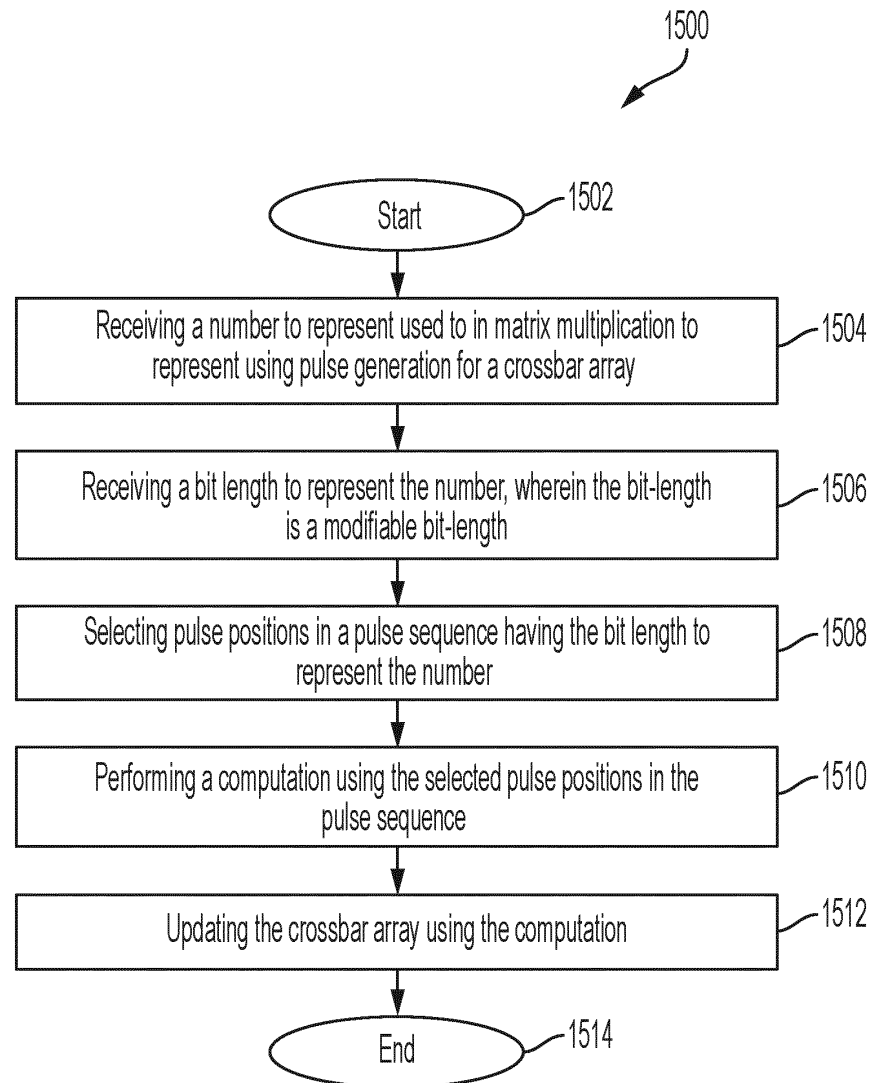


FIG. 15

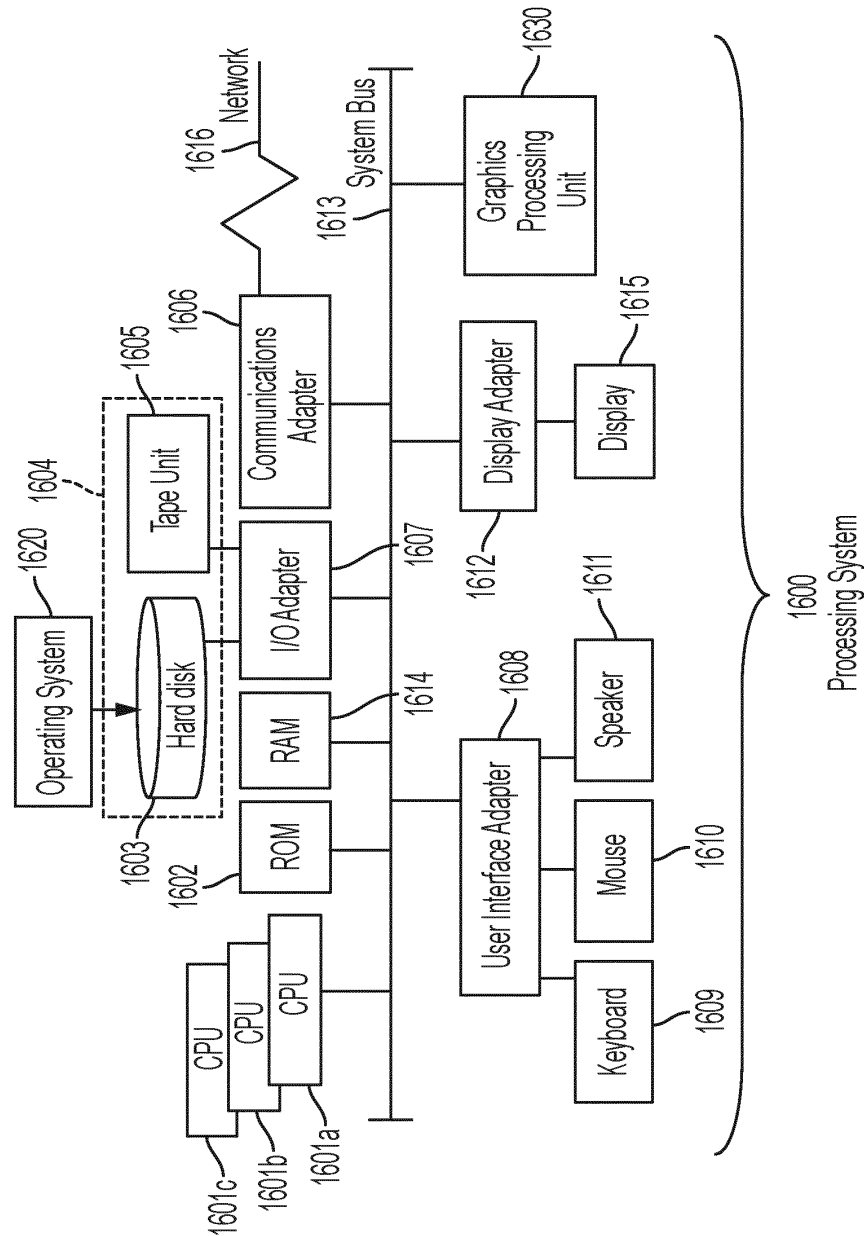


FIG. 16