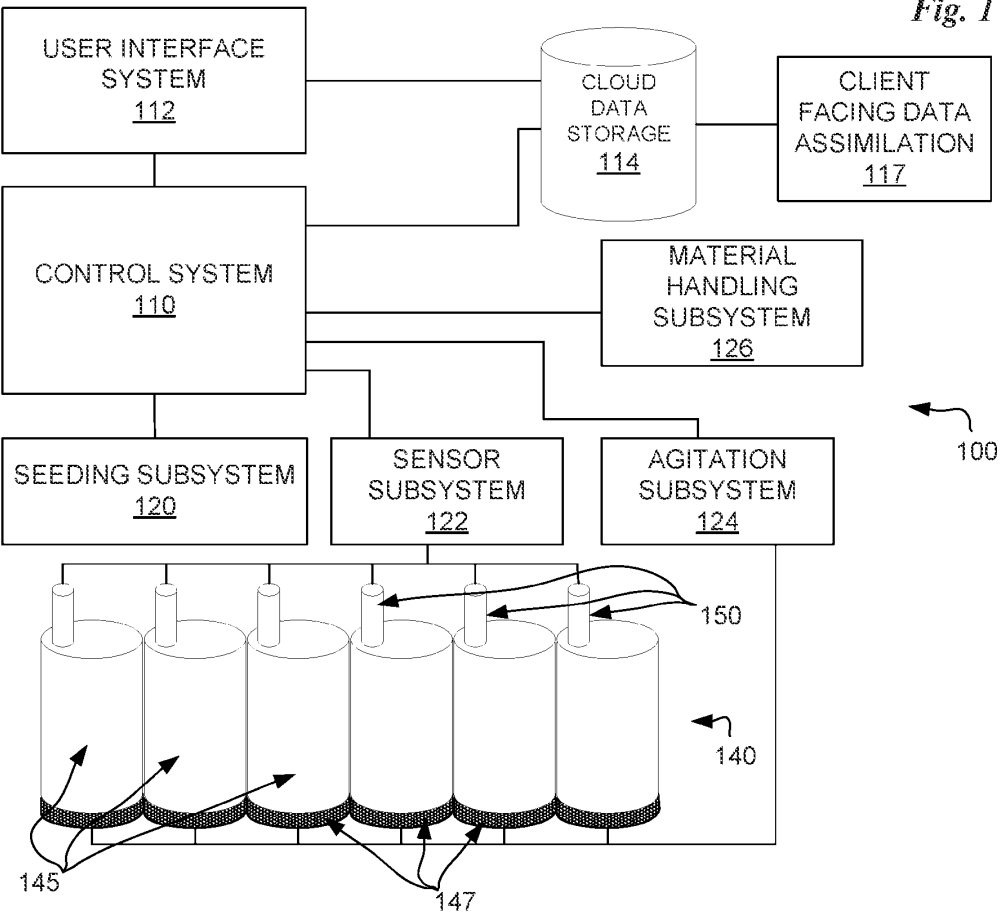


Fig. 1



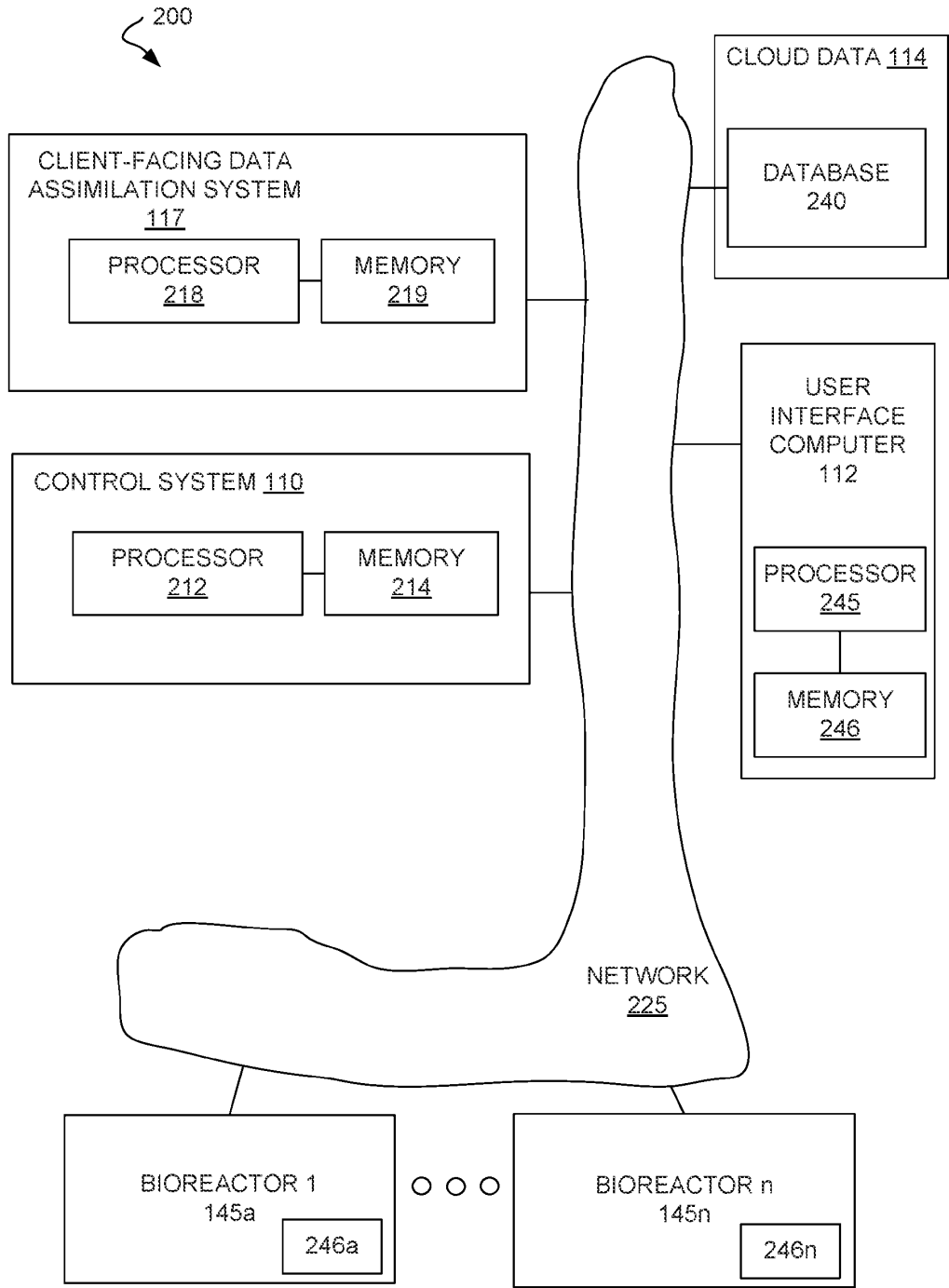


Fig. 2

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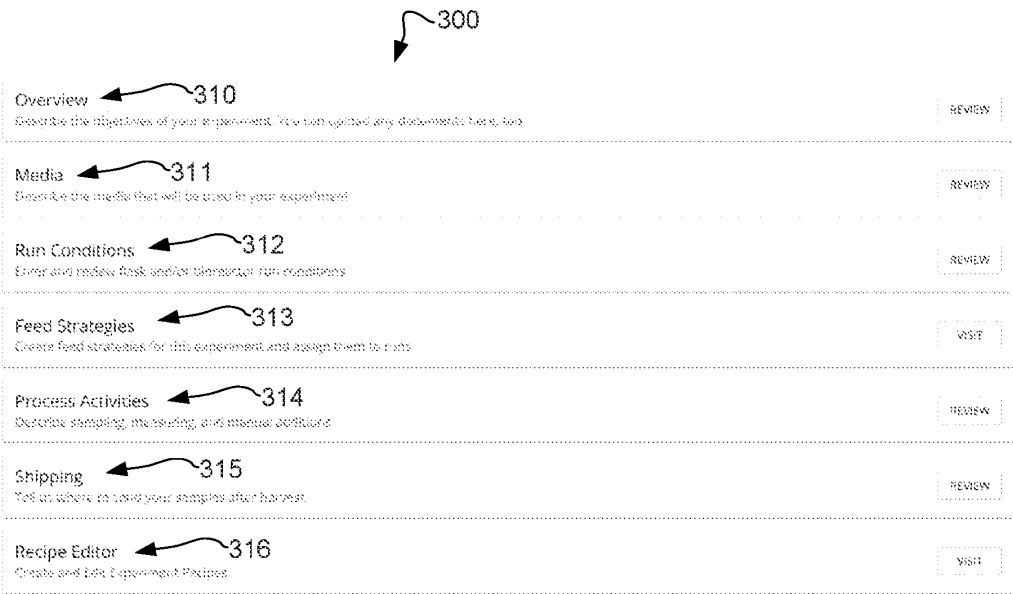


Fig. 3

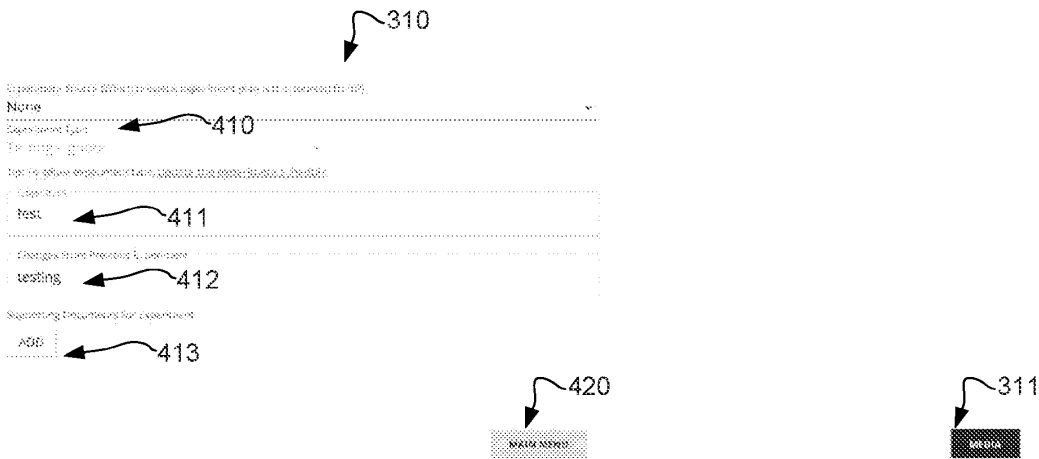


Fig. 4

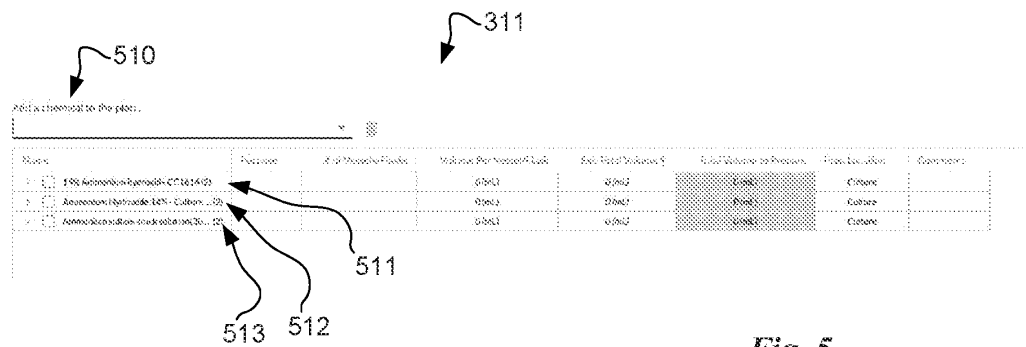


Fig. 5

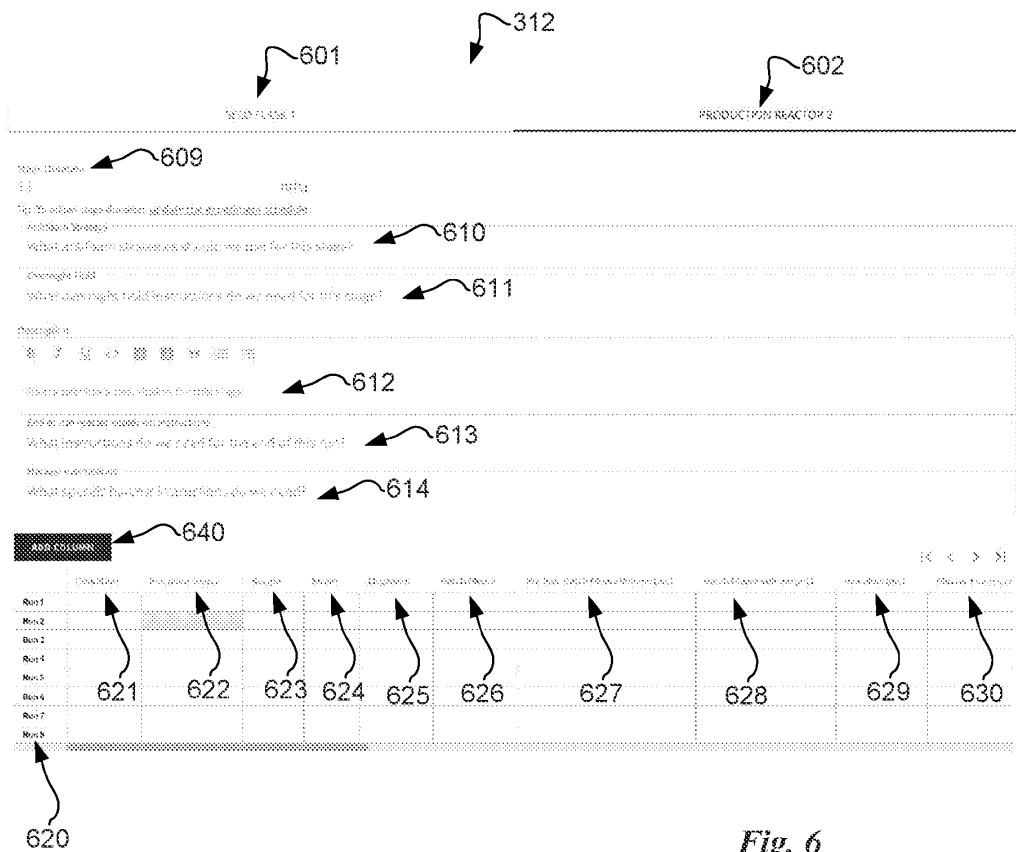


Fig. 6

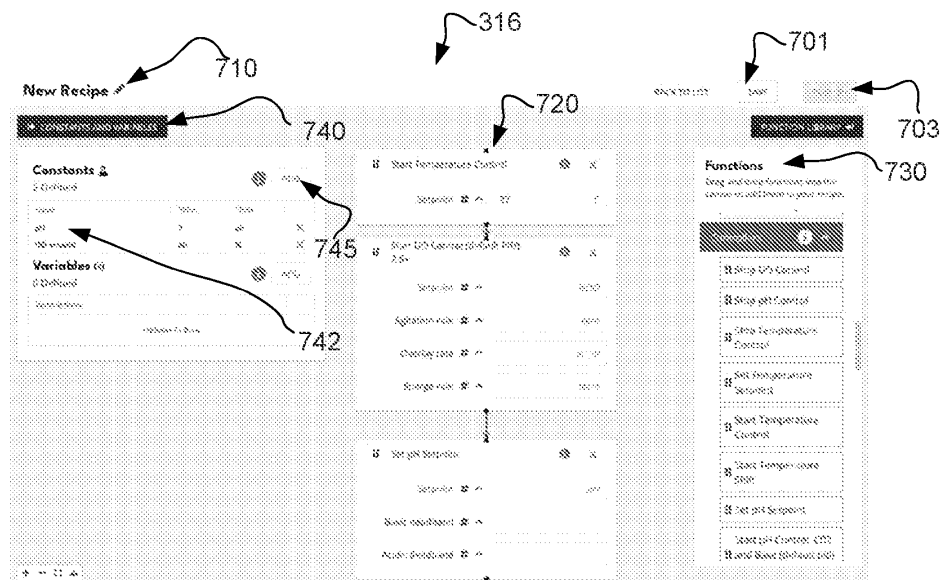
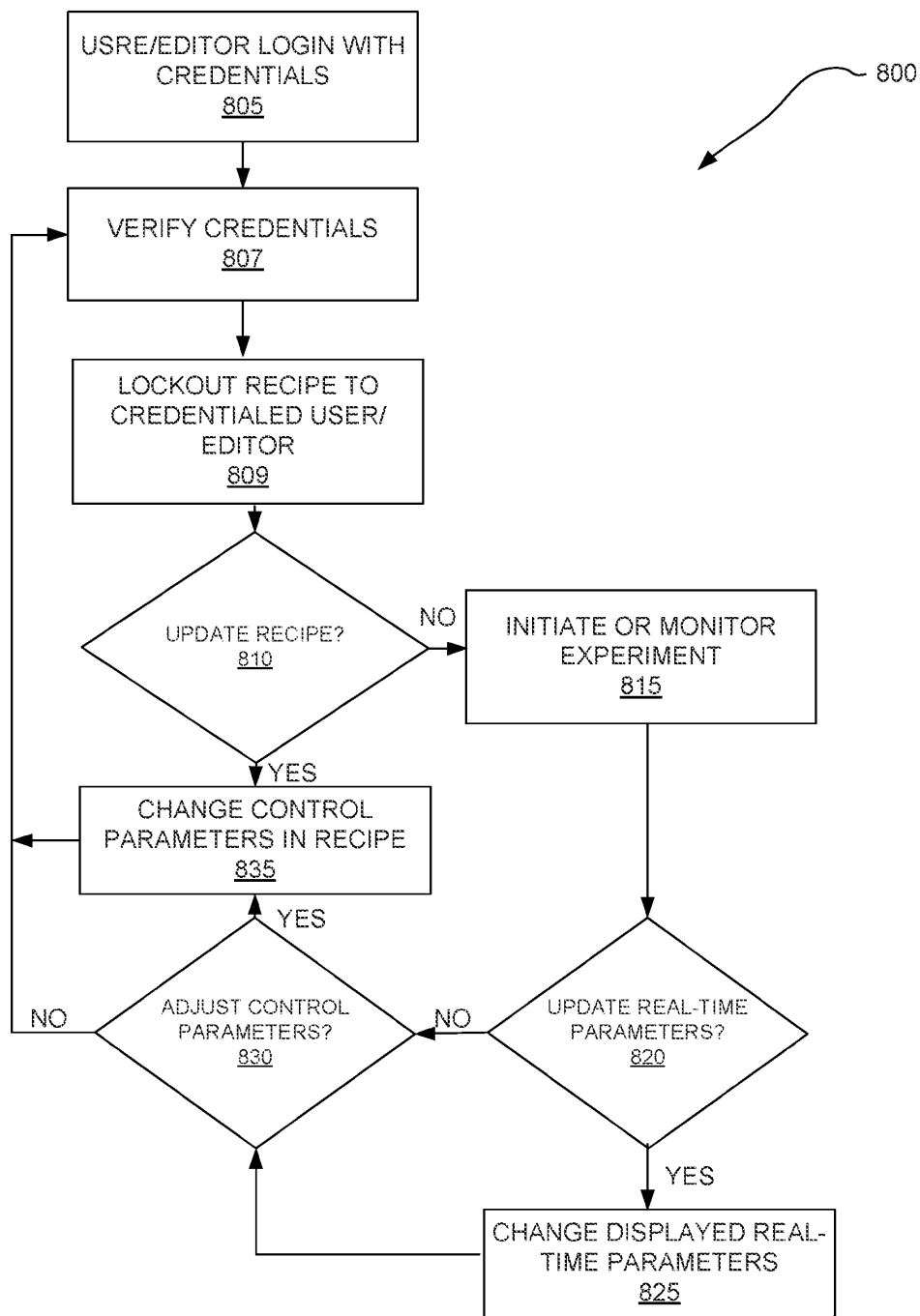


Fig. 7

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*Fig. 8*

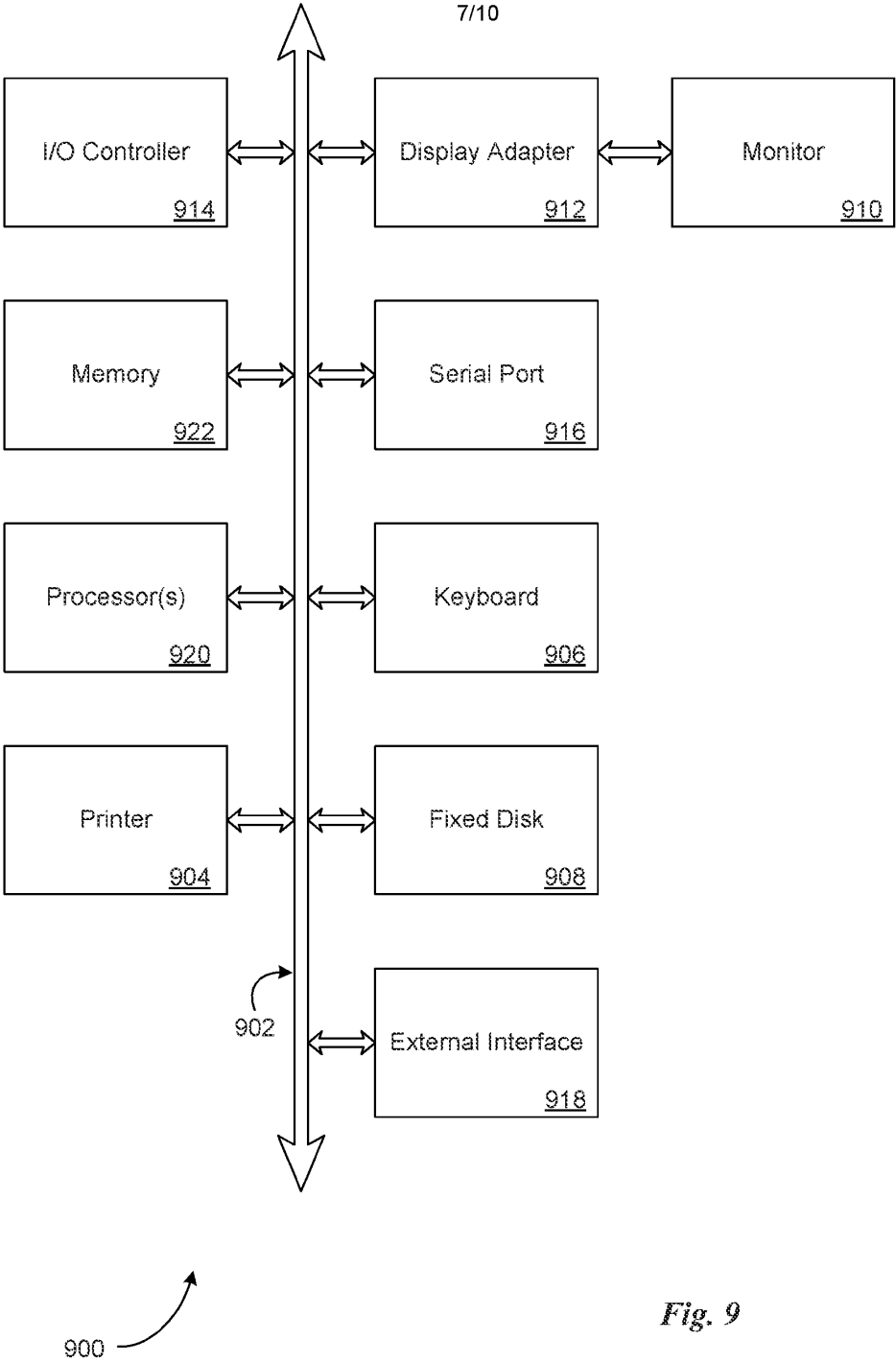
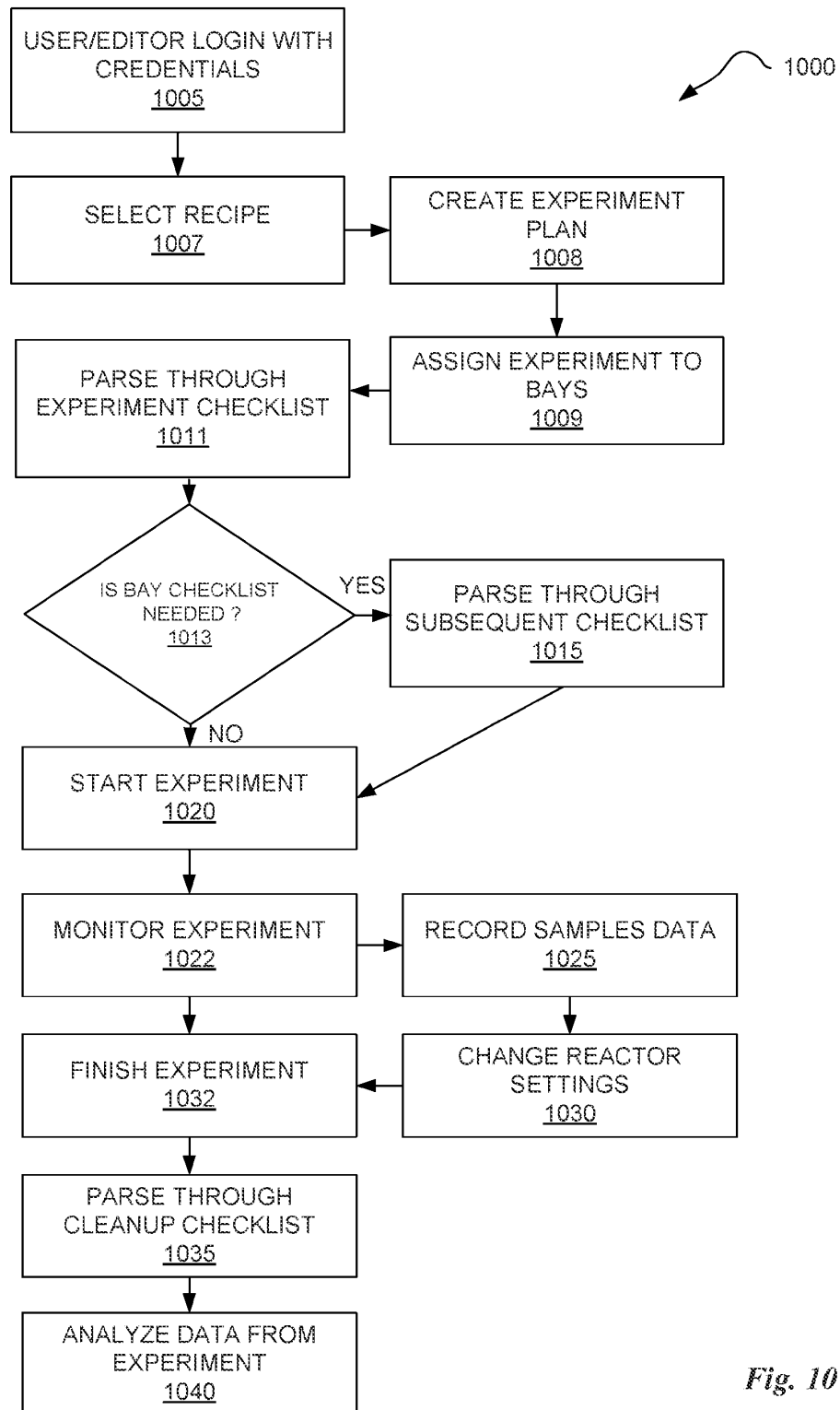


Fig. 9

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*Fig. 10*

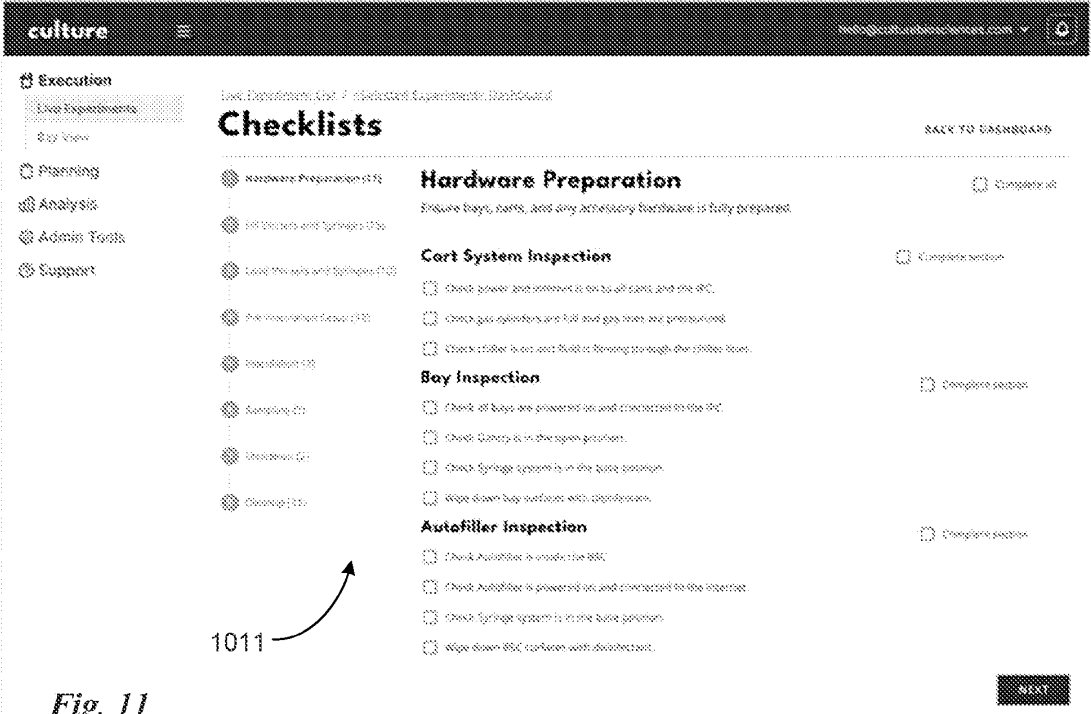


Fig. 11

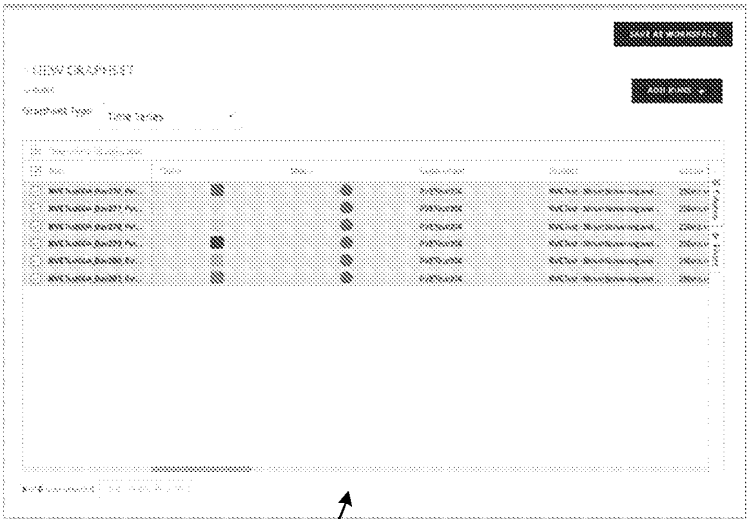
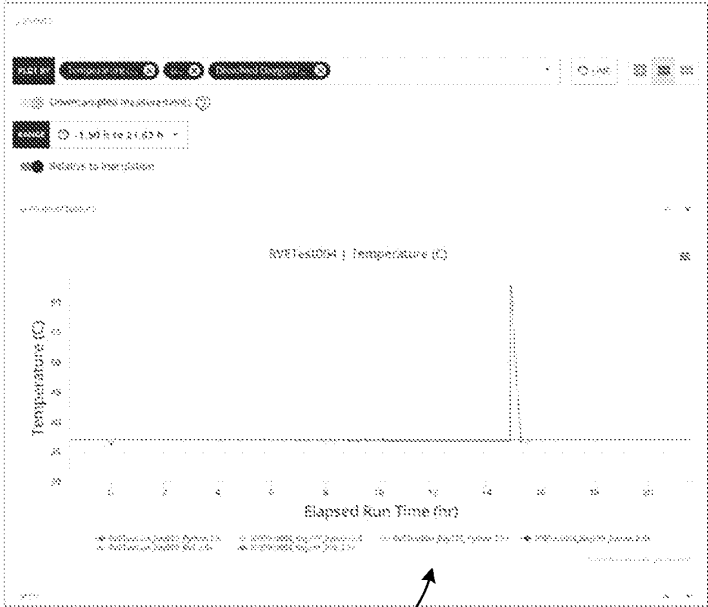


Fig. 12

Fig. 13



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Live Controls												
Process Controls												
DO												
Run	Source	Target Value	Unit	Alarm Level	Alarm Level	Alarm Level	Alarm Level	Alarm Level	Alarm Level	Alarm Level	Alarm Level	Alarm Level
RVETestDisk DO (mg/L)	DO	12.000	mg/L	OK	OK	OK	OK	OK	OK	OK	OK	OK
RVETestDisk DO (mg/L)	DO	12.000	mg/L	OK	OK	OK	OK	OK	OK	OK	OK	OK
RVETestDisk DO (mg/L)	DO	12.000	mg/L	OK	OK	OK	OK	OK	OK	OK	OK	OK
RVETestDisk DO (mg/L)	DO	12.000	mg/L	OK	OK	OK	OK	OK	OK	OK	OK	OK
RVETestDisk DO (mg/L)	DO	12.000	mg/L	OK	OK	OK	OK	OK	OK	OK	OK	OK
RVETestDisk DO (mg/L)	DO	12.000	mg/L	OK	OK	OK	OK	OK	OK	OK	OK	OK
pH												
Run	Source	Target Value	Unit	Alarm Level	Alarm Level	Alarm Level	Alarm Level	Alarm Level	Alarm Level	Alarm Level	Alarm Level	Alarm Level
RVETestDisk pH (pH)	pH	7.000	pH	OK	OK	OK	OK	OK	OK	OK	OK	OK
RVETestDisk pH (pH)	pH	7.000	pH	OK	OK	OK	OK	OK	OK	OK	OK	OK
RVETestDisk pH (pH)	pH	7.000	pH	OK	OK	OK	OK	OK	OK	OK	OK	OK
RVETestDisk pH (pH)	pH	7.000	pH	OK	OK	OK	OK	OK	OK	OK	OK	OK
RVETestDisk pH (pH)	pH	7.000	pH	OK	OK	OK	OK	OK	OK	OK	OK	OK
RVETestDisk pH (pH)	pH	7.000	pH	OK	OK	OK	OK	OK	OK	OK	OK	OK
Feed												
Temperature												
Run	Source	Target Value	Unit	Alarm Level	Alarm Level	Alarm Level	Alarm Level	Alarm Level	Alarm Level	Alarm Level	Alarm Level	Alarm Level
RVETestDisk Temp (C)	Temp	25.000	C	OK	OK	OK	OK	OK	OK	OK	OK	OK
RVETestDisk Temp (C)	Temp	25.000	C	OK	OK	OK	OK	OK	OK	OK	OK	OK
RVETestDisk Temp (C)	Temp	25.000	C	OK	OK	OK	OK	OK	OK	OK	OK	OK
RVETestDisk Temp (C)	Temp	25.000	C	OK	OK	OK	OK	OK	OK	OK	OK	OK
RVETestDisk Temp (C)	Temp	25.000	C	OK	OK	OK	OK	OK	OK	OK	OK	OK
RVETestDisk Temp (C)	Temp	25.000	C	OK	OK	OK	OK	OK	OK	OK	OK	OK

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Fig. 14