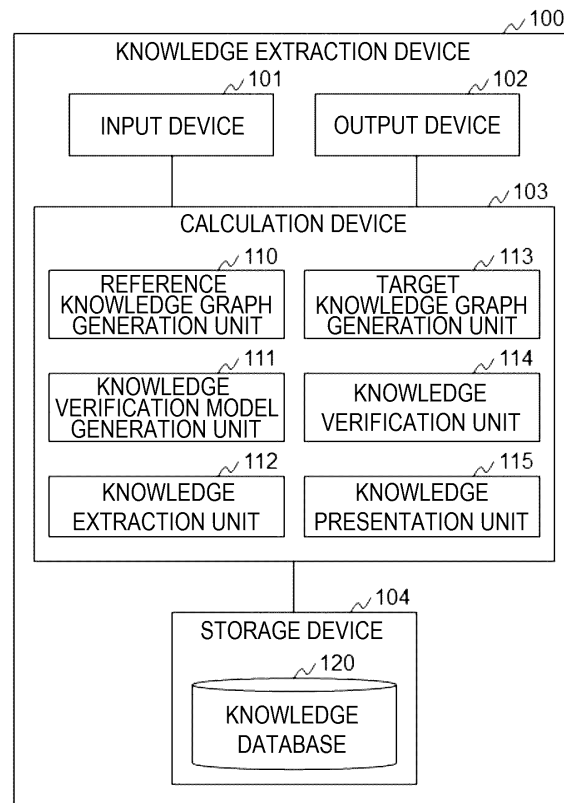
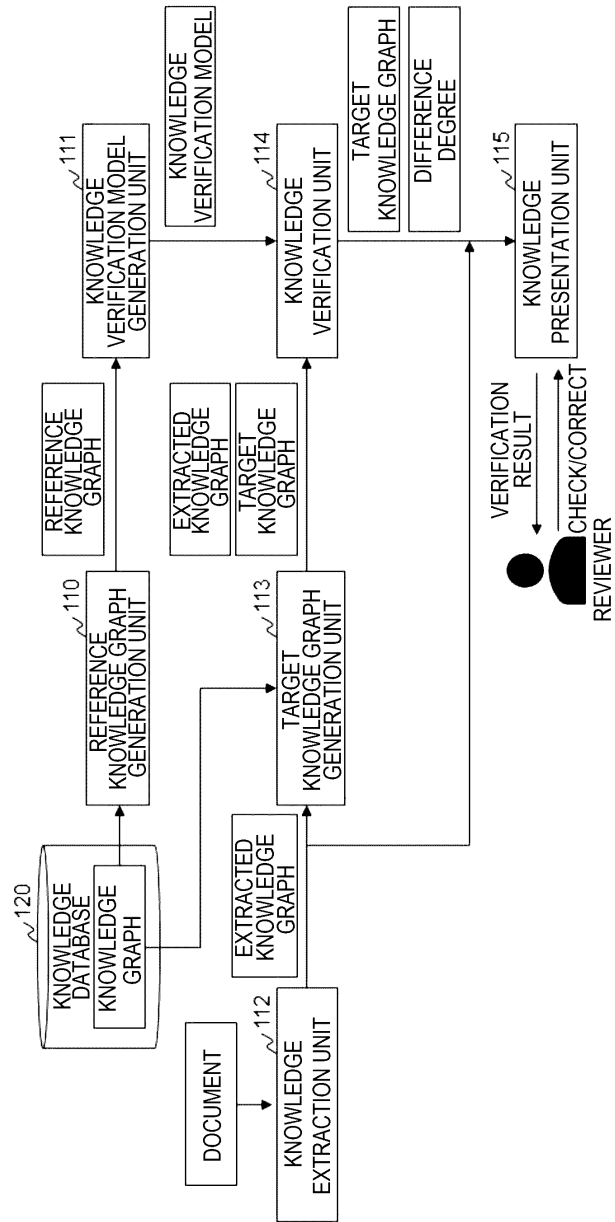


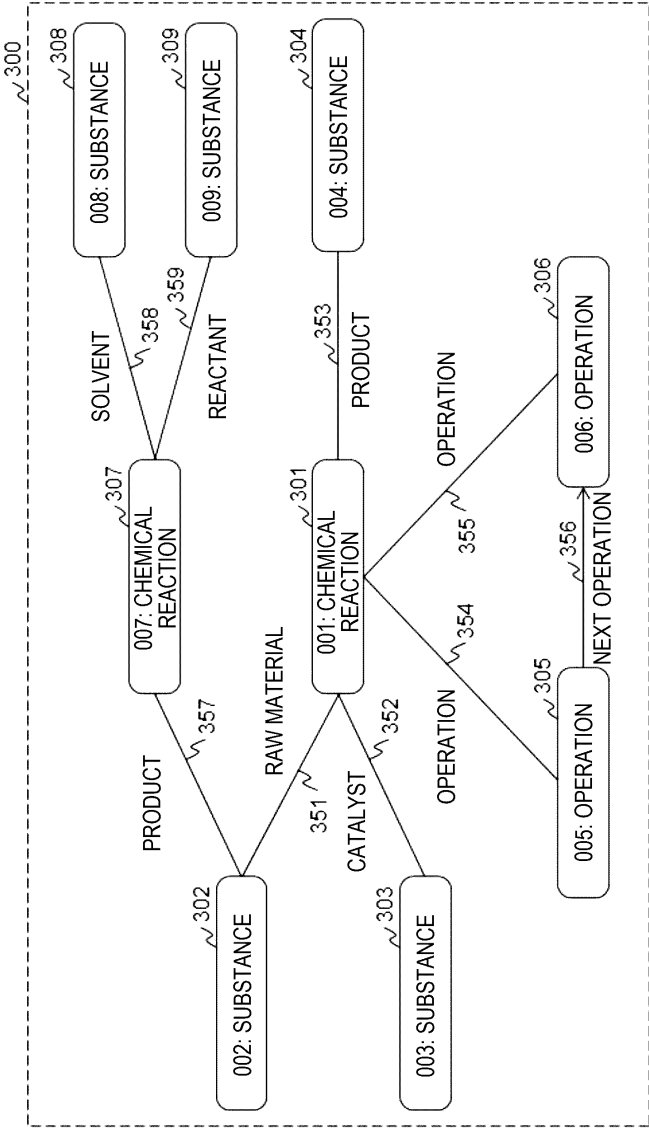
[FIG. 1]



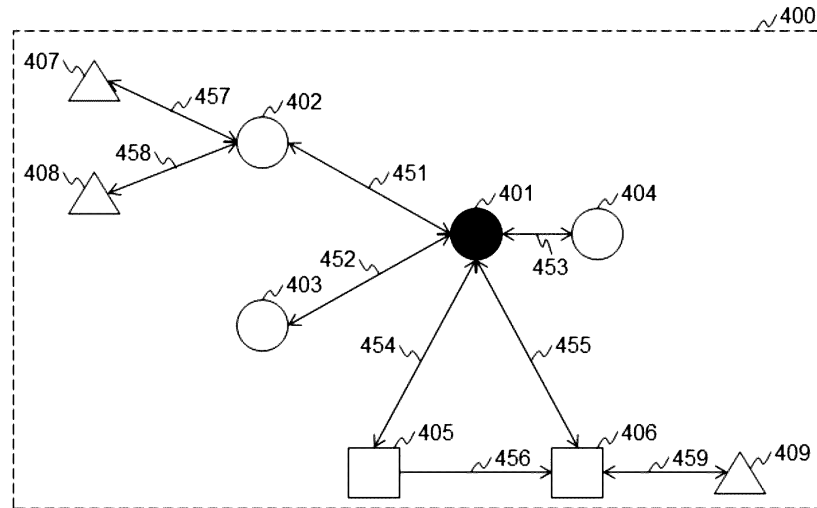
[FIG. 2]



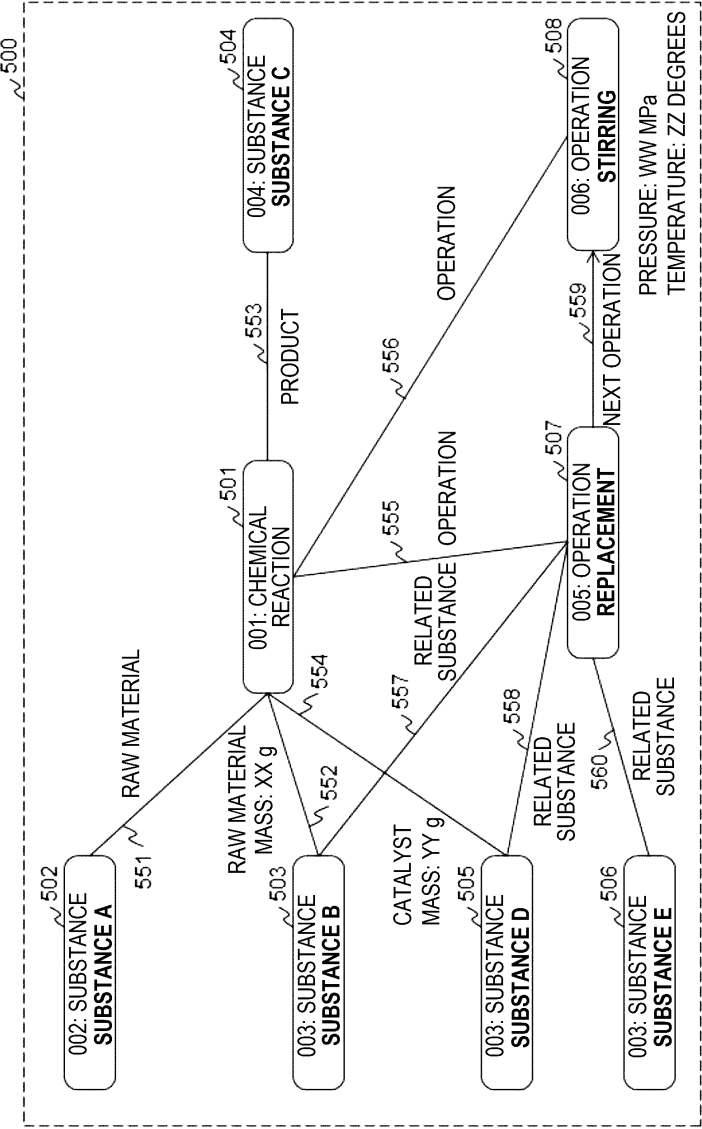
[FIG. 3]



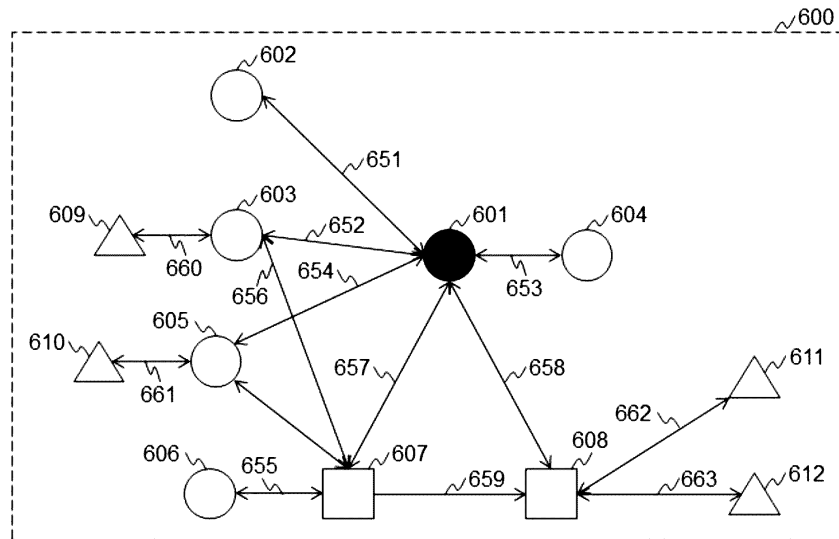
[FIG. 4]



[FIG. 5]



[FIG. 6]



[FIG. 7]

700

● TARGET DOCUMENT

710

SUBSTANCE C WAS SYNTHESIZED FROM SUBSTANCES A AND B. SPECIFICALLY, SUBSTANCE B (XX g) AND SUBSTANCE D (YY g) WERE PLACED IN HEAT-RESISTANT REACTION VESSEL PROVIDED WITH STIRRER, AND AFTER SUFFICIENT REPLACEMENT WITH SUBSTANCE E, VESSEL WAS HEATED TO $\Delta\Delta^{\circ}\text{C}$ WHILE STIRRING WHILE MAINTAINING PRESSURE INSIDE VESSEL AT $\square\square\text{ MPa}$.

701

● KNOWLEDGE EXTRACTION RESULT

702

• WORDS: SUBSTANCE A

• CLASSIFICATION: SUBSTANCE 720

• ATTRIBUTE:

ROLE CATALYST 721

722

*IT MAY BE RAW MATERIAL. PLEASE CHECK.

• WORDS: SUBSTANCE B

• CLASSIFICATION: SUBSTANCE 720

• ATTRIBUTE:

ROLE CATALYST 721

MASS 720 XXg 721 [x DELETE]

• WORDS: SUBSTANCE C

• CLASSIFICATION: SUBSTANCE 720

• ATTRIBUTE:

ROLE PRODUCT 721

• WORDS: SUBSTANCE D

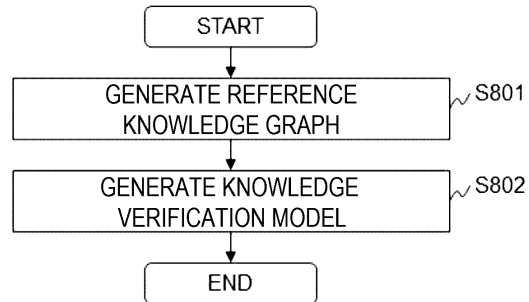
• CLASSIFICATION: SUBSTANCE 720

• ATTRIBUTE:

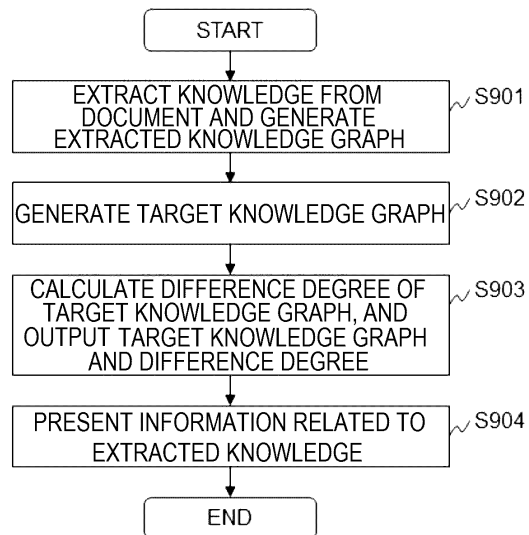
ROLE CATALYST 721

MASS 720 YYg 721 [x DELETE]

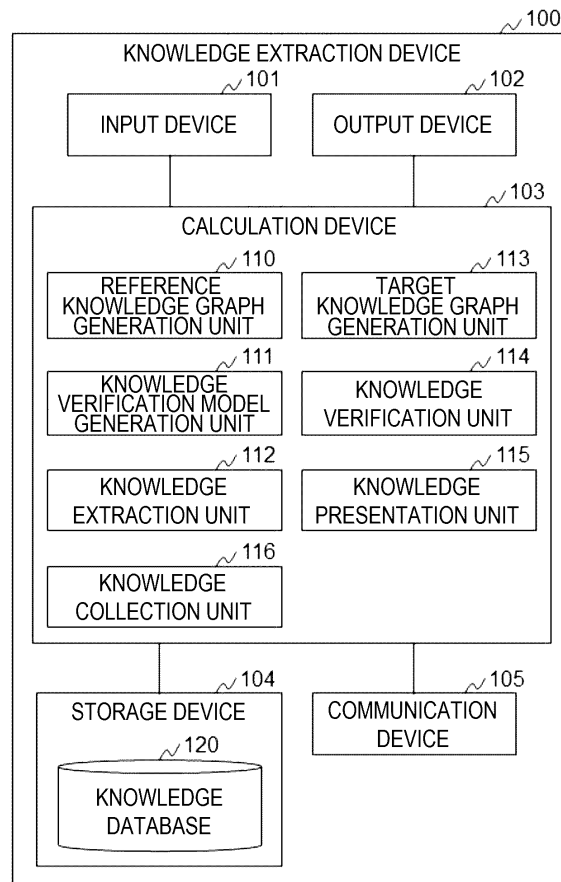
[FIG. 8]



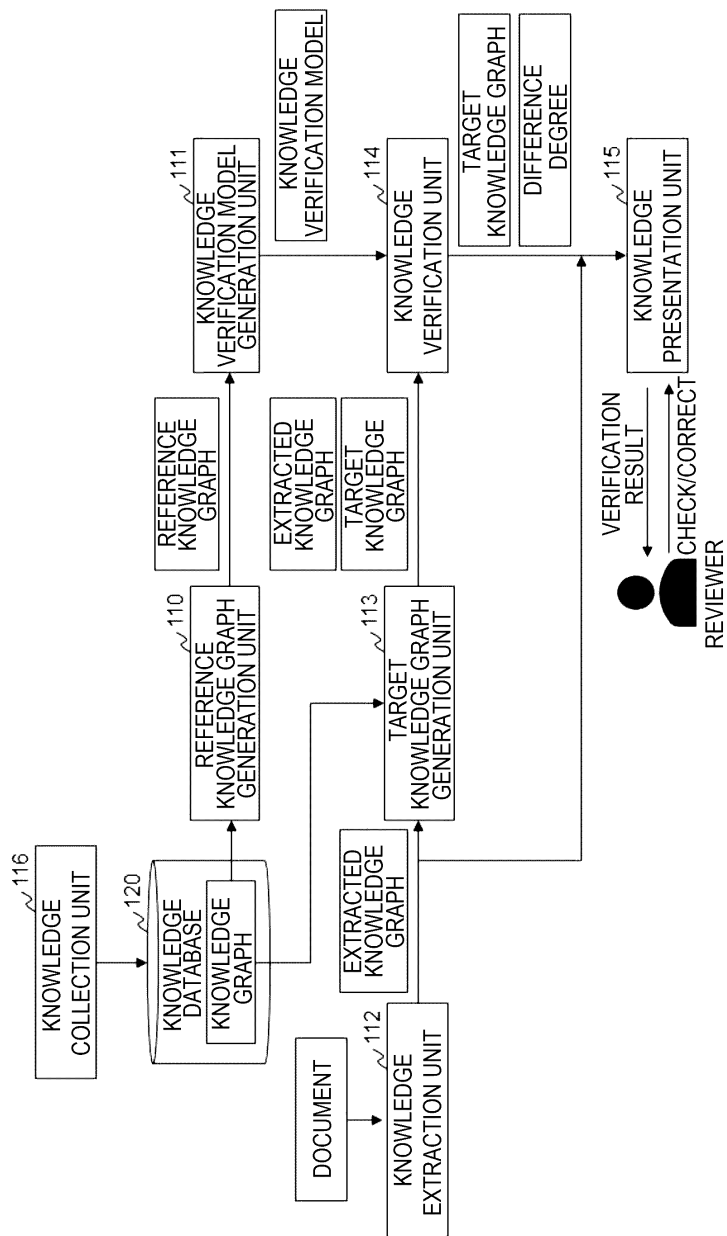
[FIG. 9]



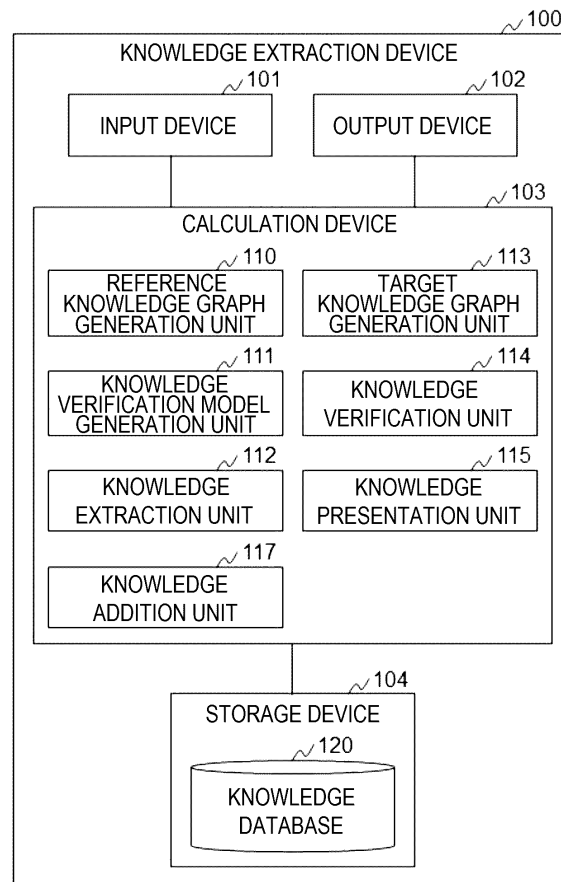
[FIG. 10]



[FIG. 11]



[FIG. 12]



[FIG. 13]

