FIG. 1

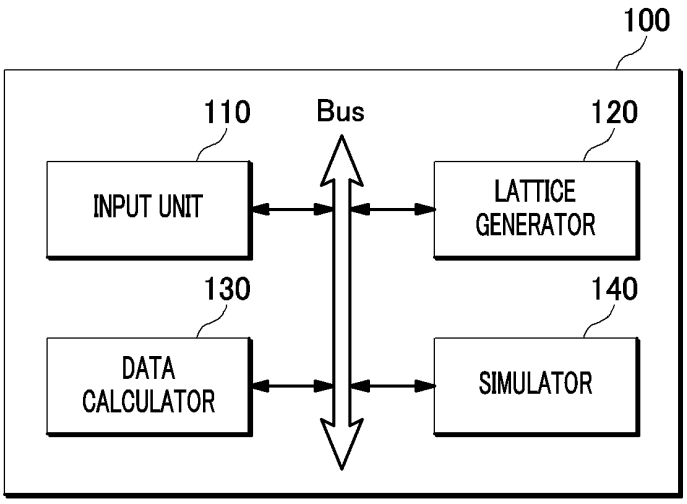
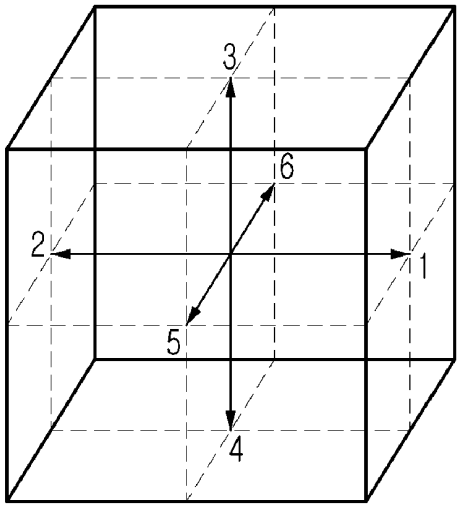
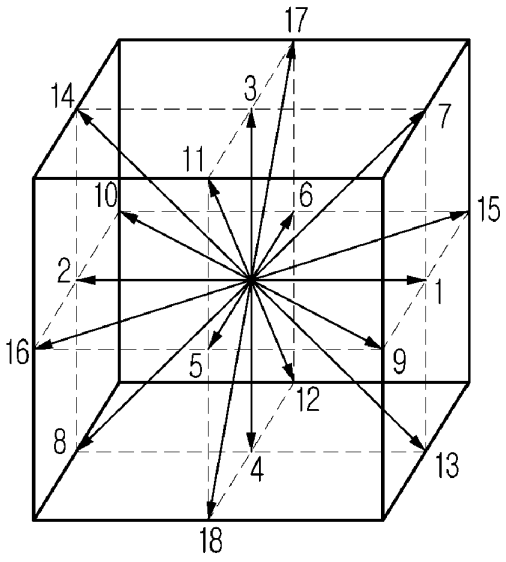


FIG. 2A



D3Q7

FIG. 2B



D3Q19

FIG. 3

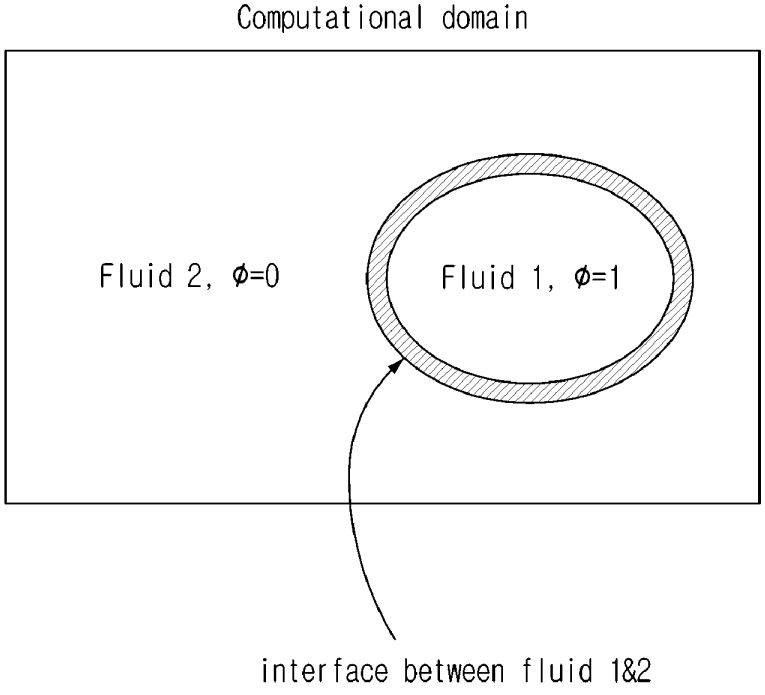
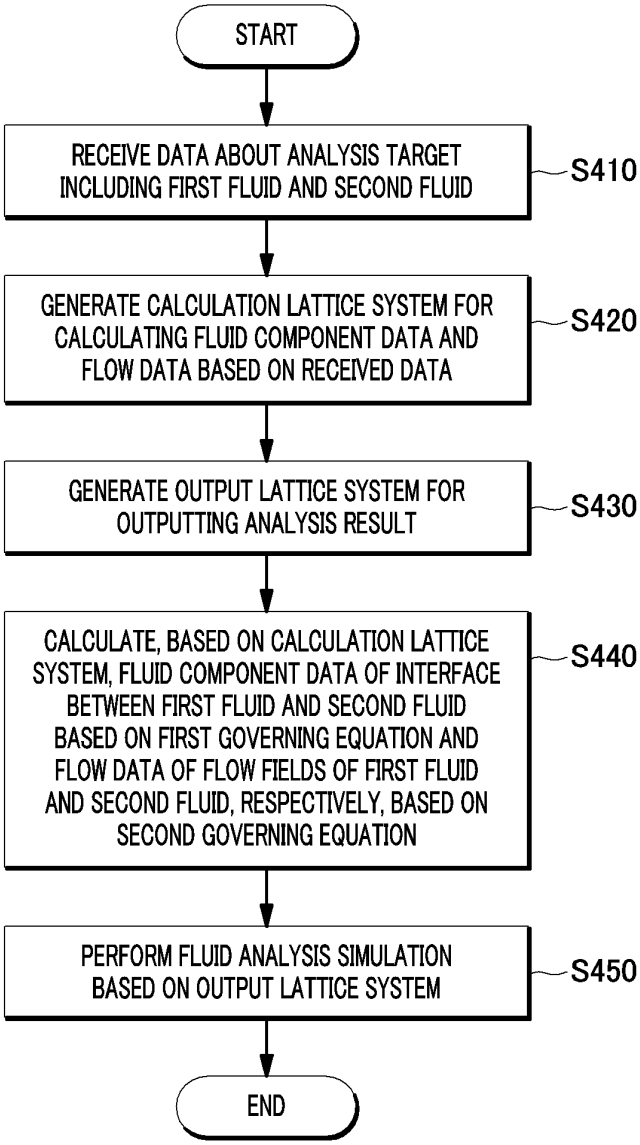


FIG. 4


START
RECEIVE DATA ABOUT ANALYSIS TARGET INCLUDING FIRST FLUID AND SECOND FLUID
S410
GENERATE CALCULATION LATTICE SYSTEM FOR CALCULATING FLUID COMPONENT DATA AND FLOW DATA BASED ON RECEIVED DATA
S420
GENERATE OUTPUT LATTICE SYSTEM FOR OUTPUTTING ANALYSIS RESULT
S430
CALCULATE, BASED ON CALCULATION LATTICE SYSTEM, FLUID COMPONENT DATA OF INTERFACE BETWEEN FIRST FLUID AND SECOND FLUID BASED ON FIRST GOVERNING EQUATION AND FLOW DATA OF FLOW FIELDS OF FIRST FLUID AND SECOND FLUID, RESPECTIVELY, BASED ON SECOND GOVERNING EQUATION
S440
PERFORM FLUID ANALYSIS SIMULATION BASED ON OUTPUT LATTICE SYSTEM
S450
END