

INPUT QUERY CYCLES

CLOCKED CYCLES

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OUTPUT FOR EVERY A/B INPUT CYCLE

OUTPUT FOR EVERY 2 A/B INPUT CYCLES

OUTPUT FOR EVERY 3 A/B INPUT CYCLES

RANDOMIZED CYCLES

OUTPUT PROBABILITY 1% PER A/B INPUT CYCLE

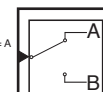
OUTPUT PROBABILITY 10% PER Y/N INPUT QUERY

OPEN CYCLE

OUTPUT FOR EVERY Y/N INPUT QUERY

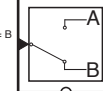
OUTPUT PROBABILITY SETTINGS

IF >50% A/B INPUTS = A
THEN SETTING = A



Y/N OUTPUT = Y
90% PROBABILITY

IF >50% A/B INPUTS = B
THEN SETTING = B



Y/N OUTPUT = Y
10% PROBABILITY

IF >50% Y/N SWITCH OUTPUTS = Y
THEN BLOCK OUTPUT = Y

DEMOCRACY ENGINE (UNITED STATES MODEL)
INVENTED BY: JONATHON KEATS