The half subtractors subtracts 1s place (LSB). The Bo output of half subtractor is tied to the 2s Full subtractor. The output Bo of each subtractor is connected to the next more significant digits borrow input. These borrow lines keep track of the borrows.
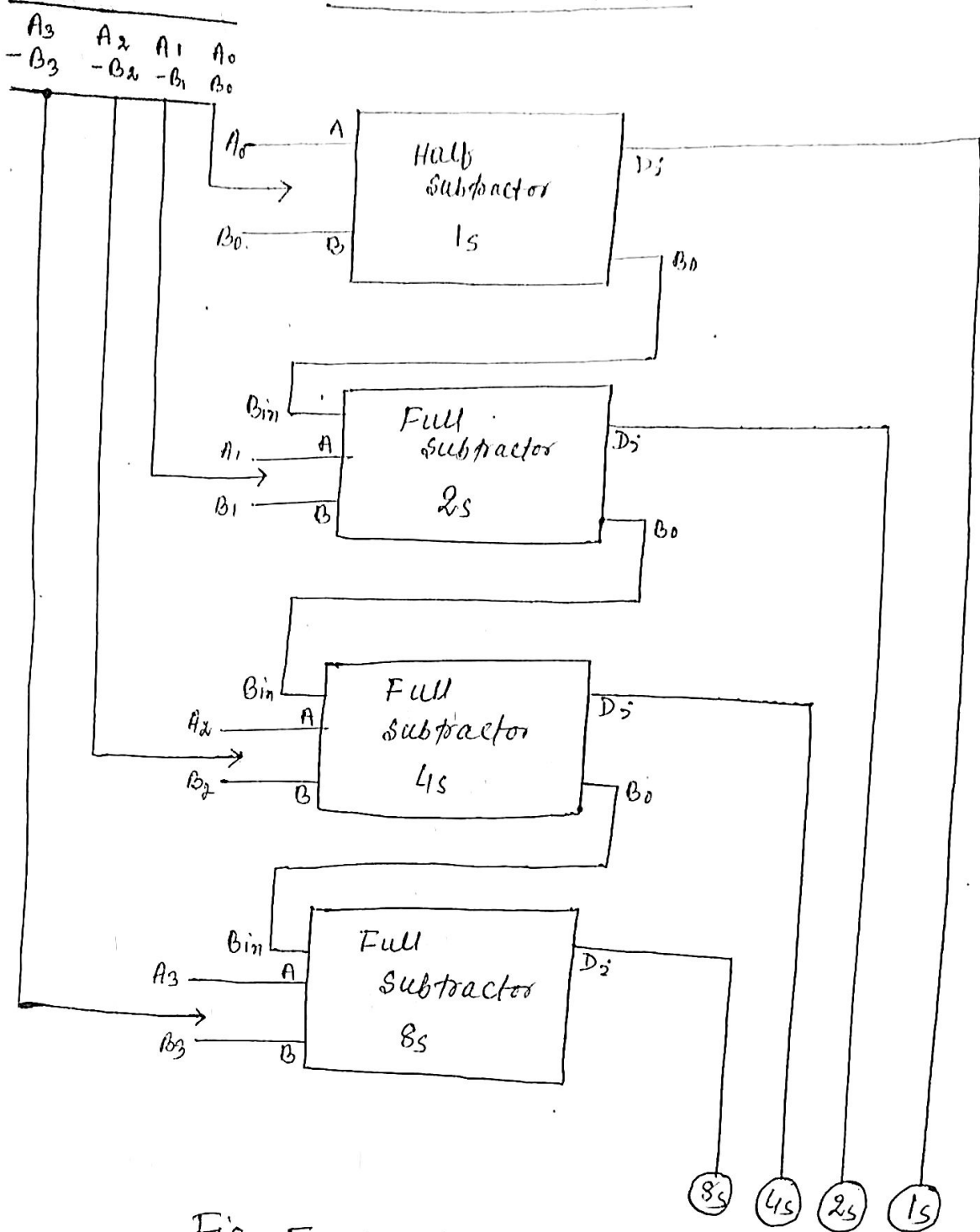
Bhumaa:

3. Parallel subtractor

Ref. Tokheim p-133

Fig-5- 4 bit Parallel Subtractor.

Half & full subtractors are wired together to perform as a parallel subtractor [shown in fig 5]. One half and 3-full subtractor are used to make a 4-bit parallel subtractor that can subtract binary numbers $B_3 B_2 B_1 B_0$ from binary number $A_3 A_2 A_1 A_0$.