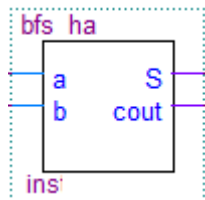


Aluna: Beatriz Forneck Soviero
Cartão: 00342227

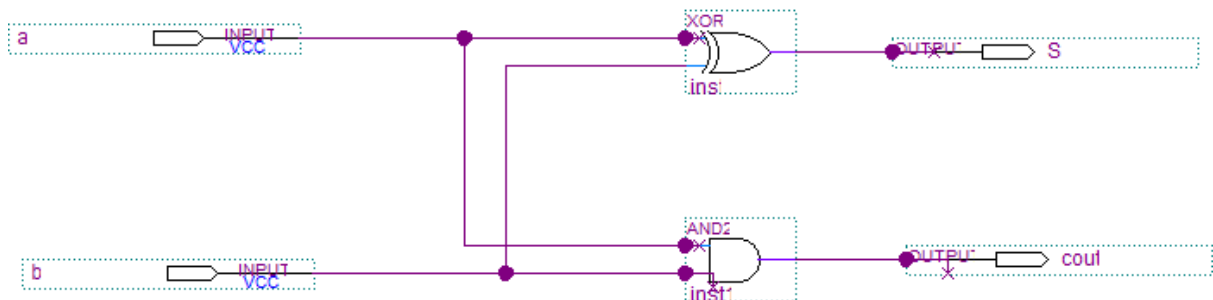
Nome do Projeto: bfs_ha

Descrição: Circuito do meio somador

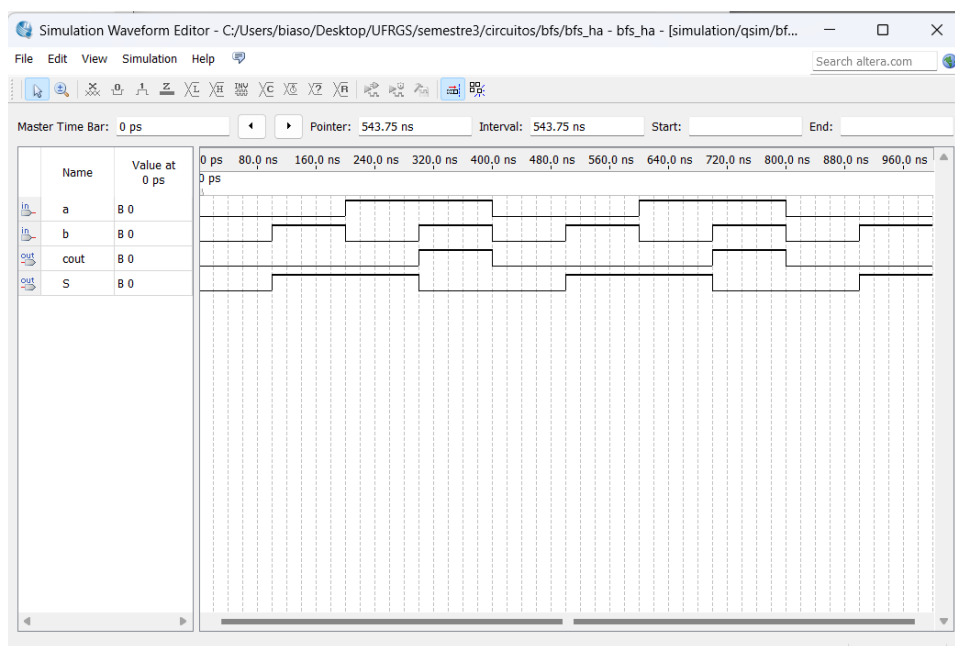
Símbolo:



Circuito:



Simulação:

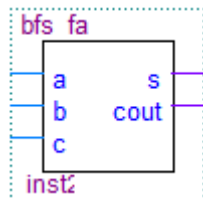


Aluna: Beatriz Forneck Soviero
Cartão: 00342227

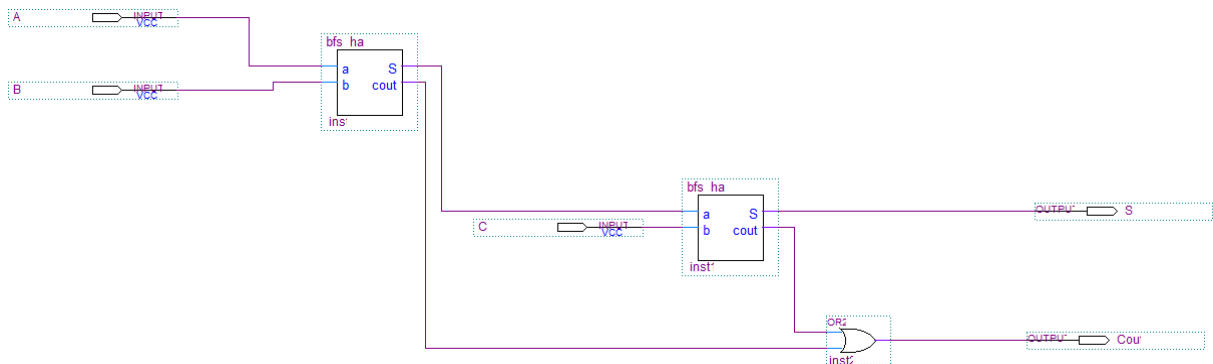
Nome do Projeto: bfs_fa

Descrição: Circuito do somador completo

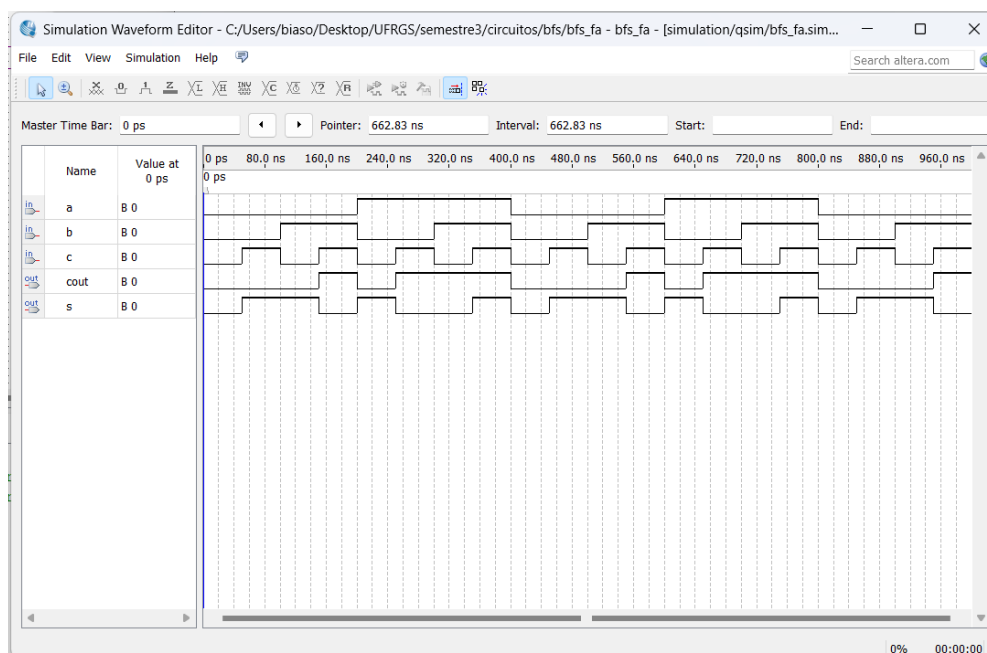
Símbolo:



Circuito:

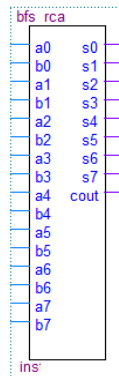


Simulação:

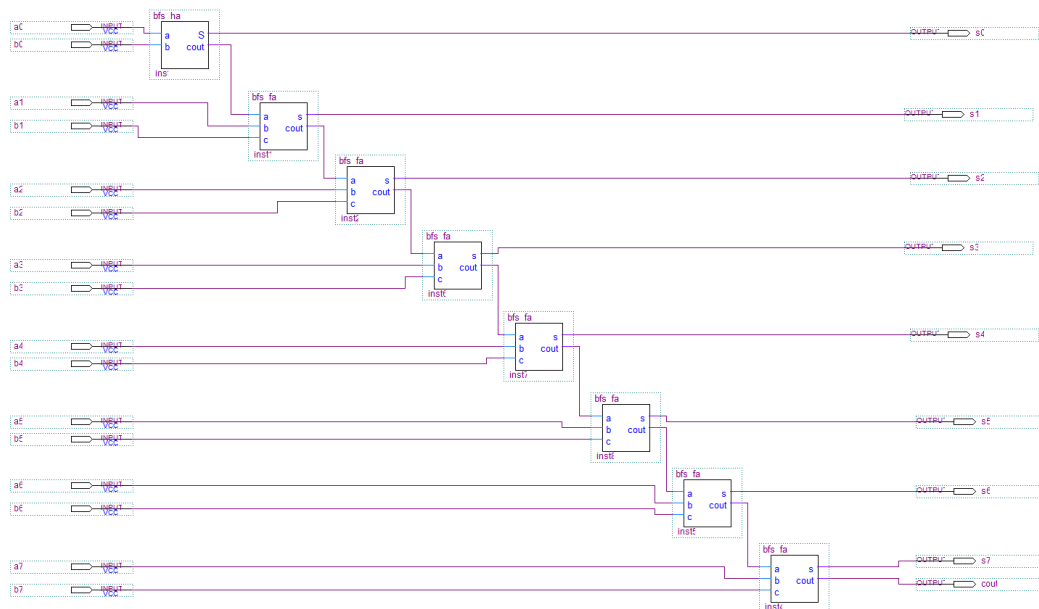


Descrição: Somador RCA 8 bits

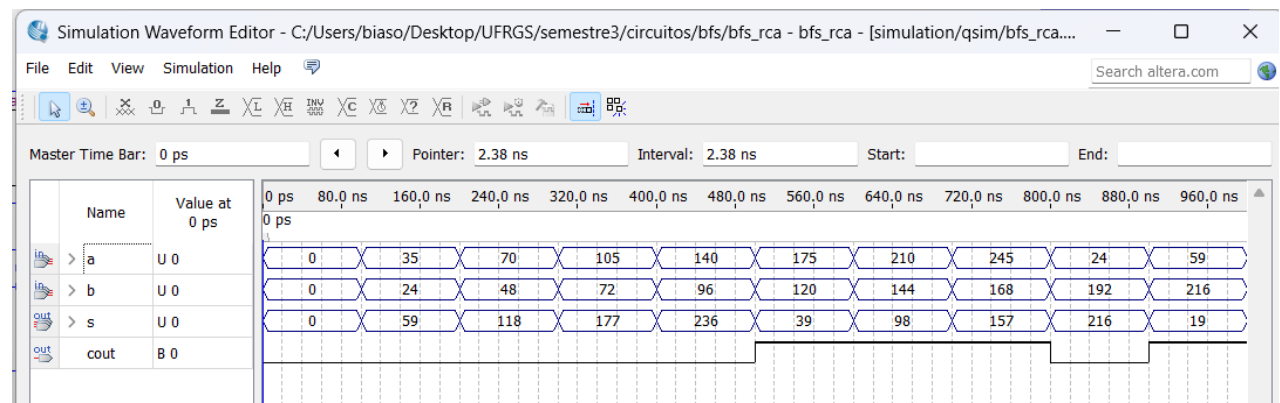
Símbolo:



Circuito:



Simulação:

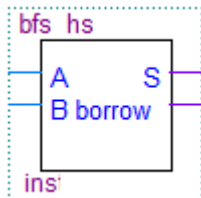


Aluna: Beatriz Forneck Soviero
Cartão: 00342227

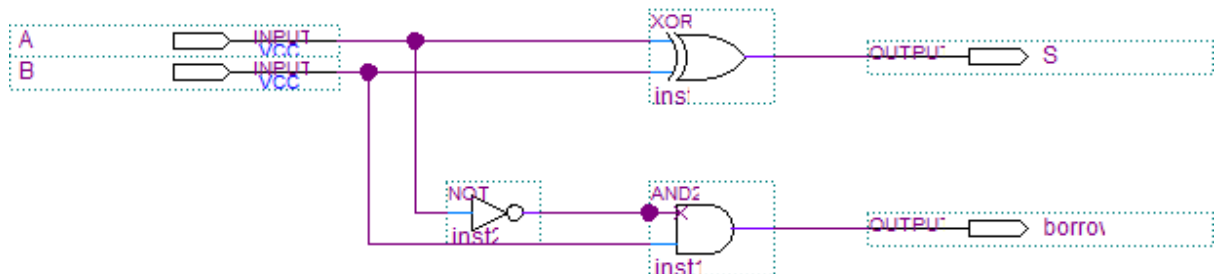
Nome do Projeto: bfs_hs

Descrição: Circuito do meio subtrator

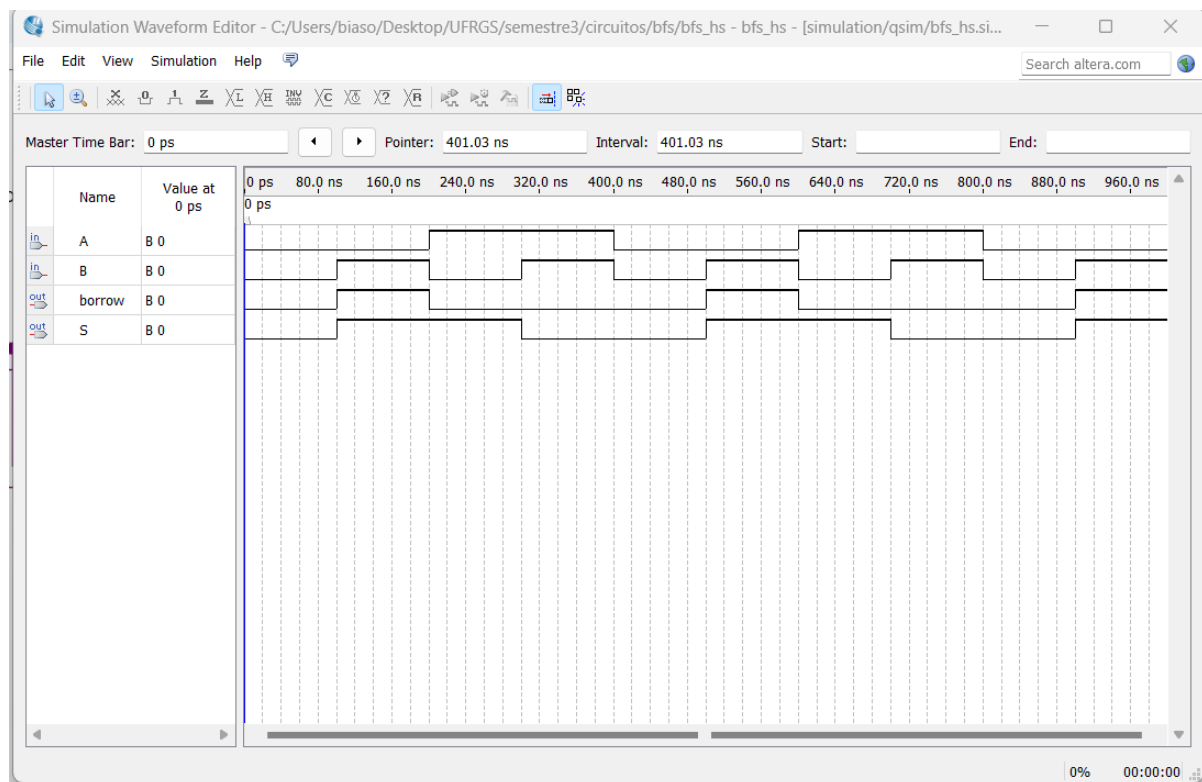
Símbolo:



Circuito:



Simulação:

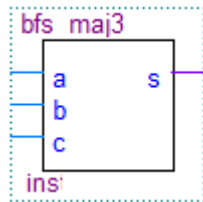


Aluna: Beatriz Forneck Soviero
Cartão: 00342227

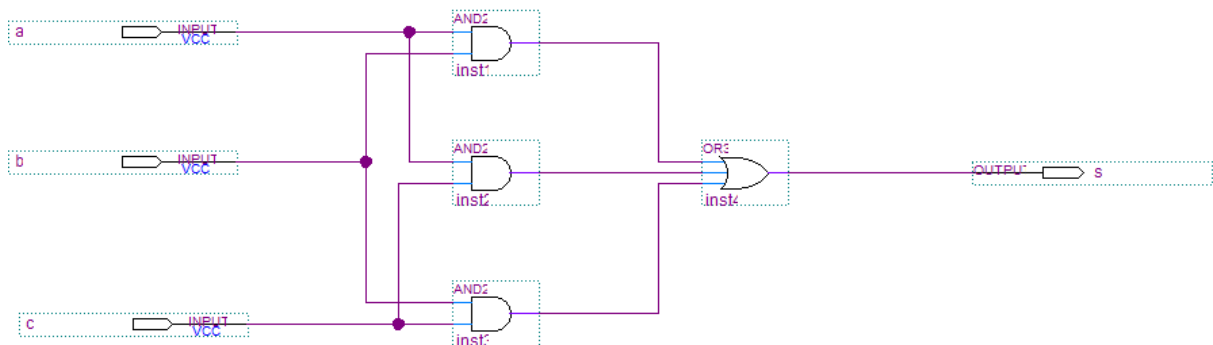
Nome do Projeto: bfs_maj3

Descrição: Circuito da função Maj com 3 entradas

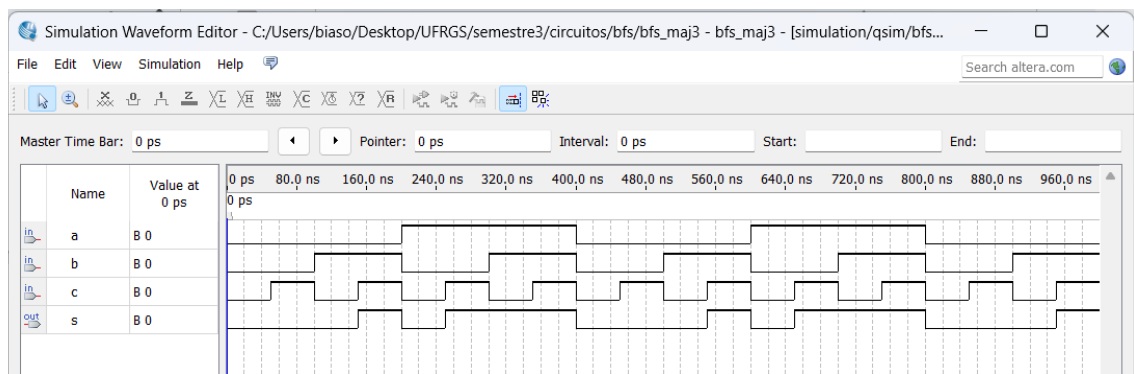
Símbolo:



Circuito:



Simulação:

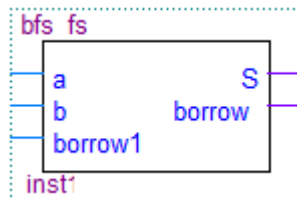


Aluna: Beatriz Forneck Soviero
Cartão: 00342227

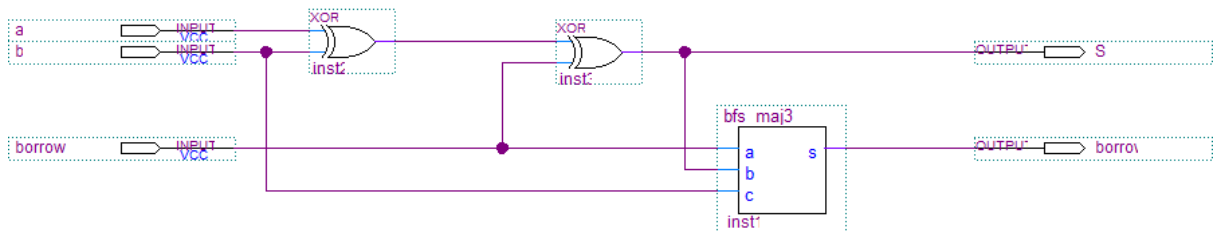
Nome do Projeto: bfs_fs

Descrição: Circuito do subtrator completo

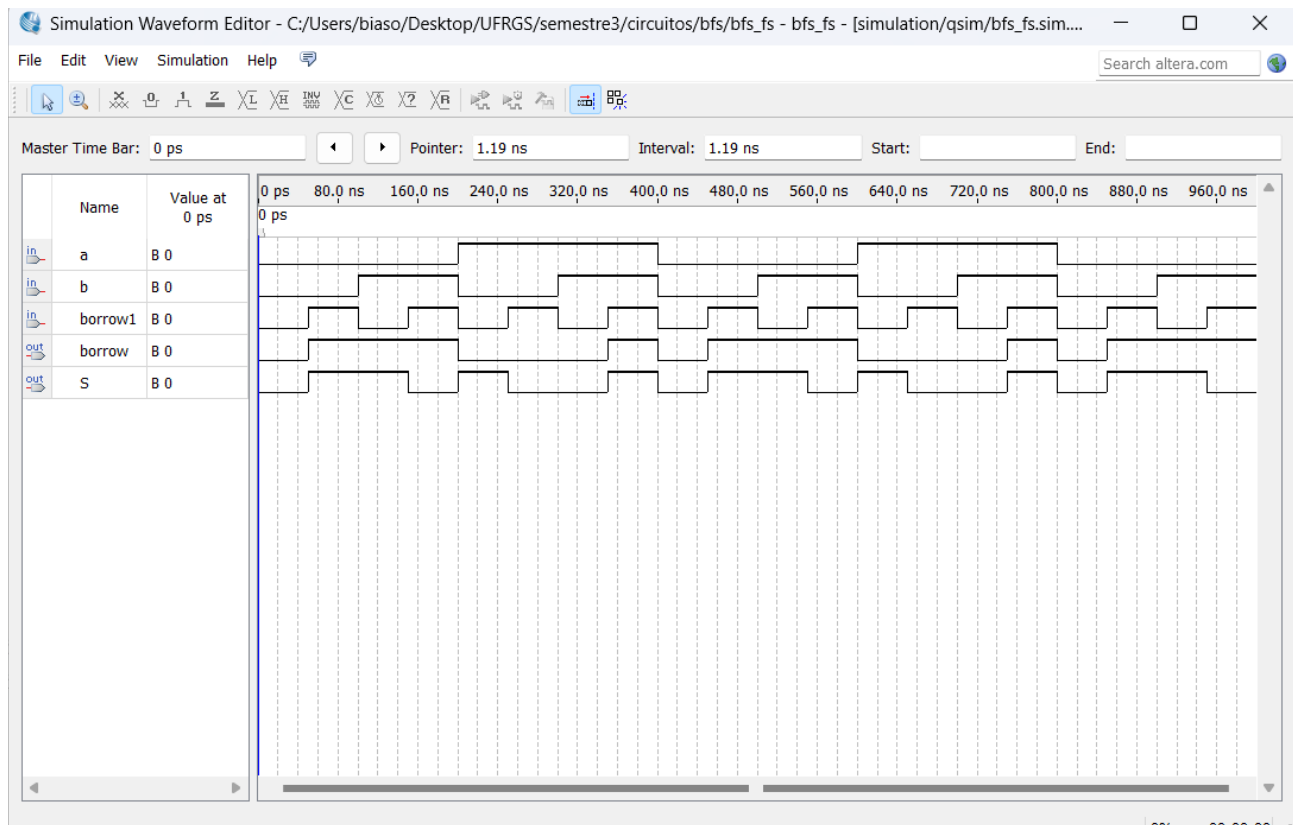
Símbolo:



Circuito:



Simulação:

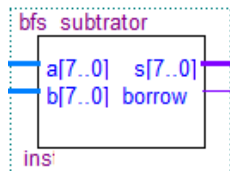


Aluna: Beatriz Forneck Soviero
Cartão: 00342227

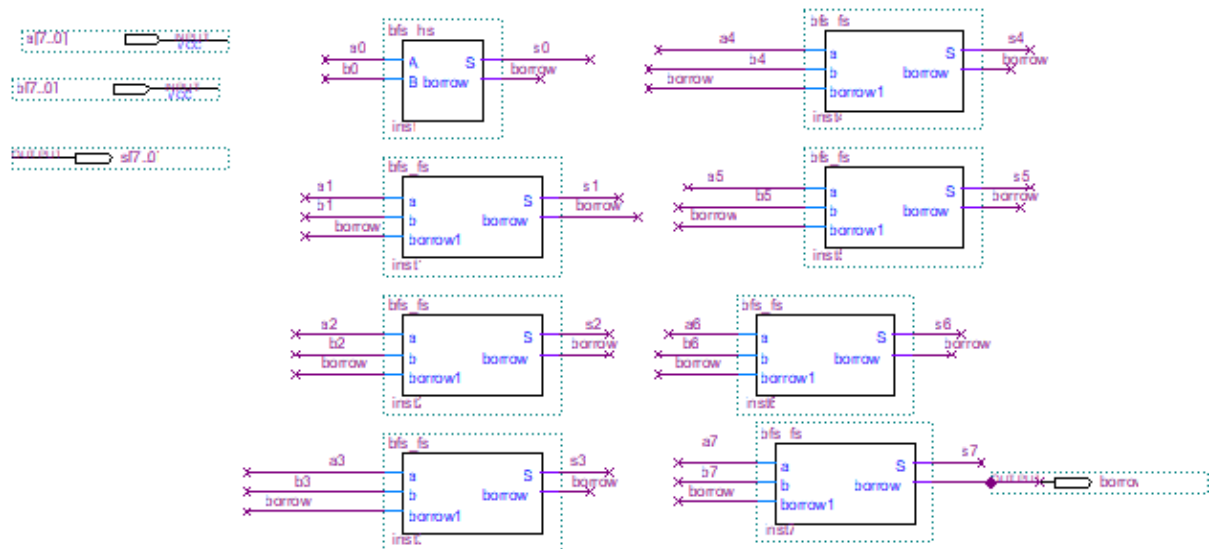
Nome do Projeto: bfs_subtrator

Descrição: Circuito do subtrator de 8 bits

Símbolo:



Circuito:



Simulação:

