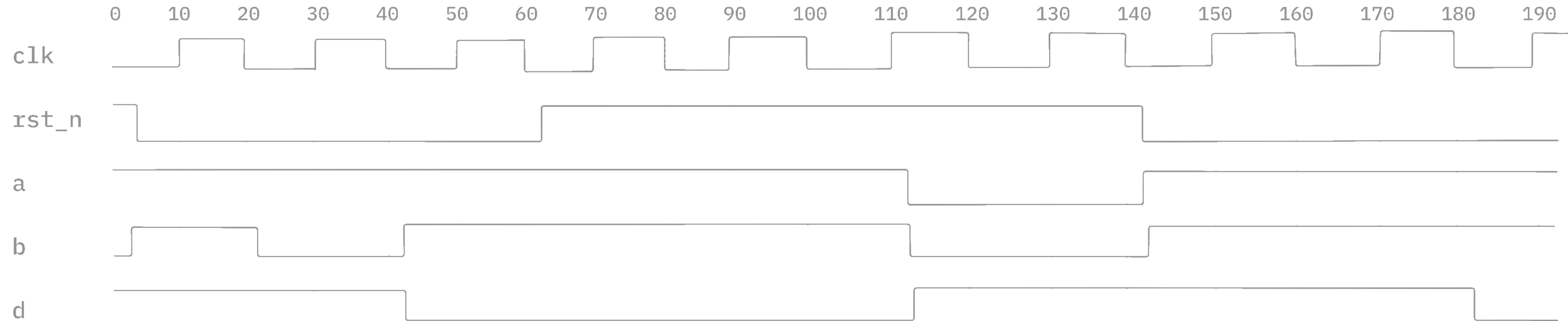


Λύσεις Ιουνίου 2023



p1: a |-> b[->2]

p1 PASS @ 50ns / started @ 10ns
p1 PASS @ 70ns / started @ 30ns
p1 PASS @ 70ns / started @ 50ns
p1 PASS @ 90ns / started @ 70ns
p1 PASS @ 150ns / started @ 110ns
p1 PASS @ 170ns / started @ 150ns
p1 PASS @ 190ns / started @ 170ns

p2: disable iff(!rst_n) a |-> b[*2]

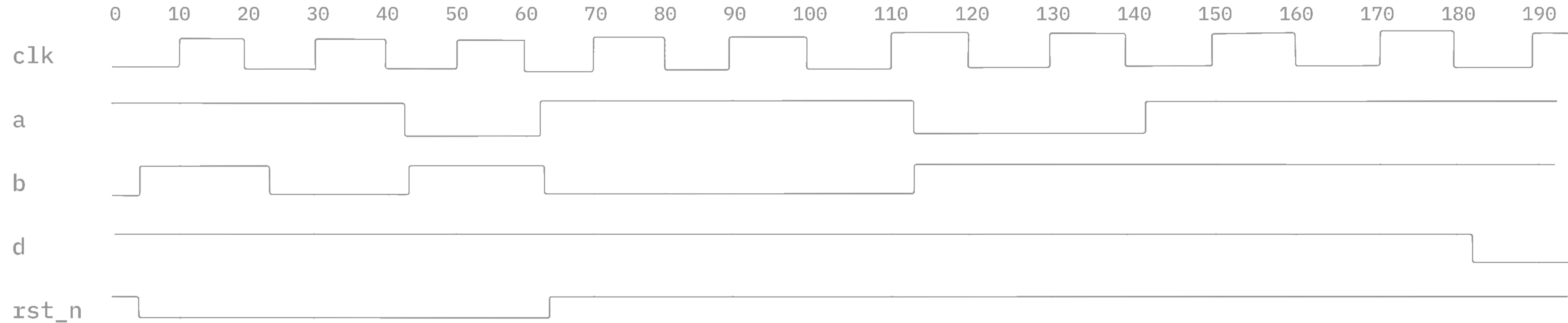
p2 PASS @ 90ns / started @ 70ns
p2 PASS @ 110ns / started @ 90ns
p2 FAIL @ 130ns / started @ 110ns

p3: disable iff(!rst_n) a |-> b[->2:3] ##1 \$fell(d)

p3 FAIL @ 130ns / started @ 70ns

(όταν γίνεται το `rst_n=0` την ώρα που περιμένουμε
κάποιο assertion, απευθείας ακυρώνεται χωρίς PASS/FAIL)

Λύσεις Ιουνίου 2022



p1: a |-> b[*2]

```
p1 FAIL @ 30ns / started @ 10ns
p1 FAIL @ 30ns / started @ 30ns
p1 FAIL @ 70ns / started @ 70ns
p1 FAIL @ 90ns / started @ 90ns
p1 FAIL @ 110ns / started @ 110ns
p1 PASS @ 170ns / started @ 150ns
p1 PASS @ 190ns / started @ 170ns
```

p2: disable iff(!rst_n) a |-> b[*2]

```
p2 FAIL @ 70ns / started @ 70ns
p2 FAIL @ 90ns / started @ 90ns
p2 FAIL @ 110ns / started @ 110ns
p2 PASS @ 170ns / started @ 150ns
p2 PASS @ 190ns / started @ 170ns
```

p3: disable iff(!rst_n) a |-> b[*2:3] ##1 \$fell(d)

```
p3 FAIL @ 70ns / started @ 70ns
p3 FAIL @ 90ns / started @ 90ns
p3 FAIL @ 110ns / started @ 110ns
p3 PASS @ 190ns / started @ 150ns
```