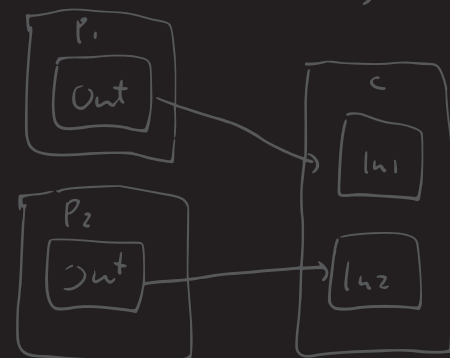


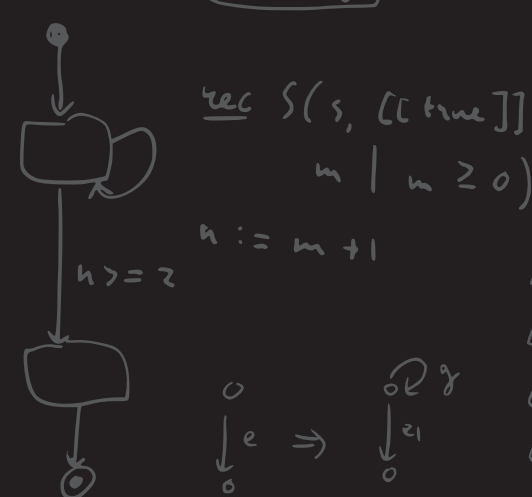
```

if ((FastTimer(0) ≥ (900/10))) {
  Send Message (((d+1) | ((128 * 5) | (16 * 2)))));
  ClearTimer(0);
  goto Sender_One;
}

```



$\text{rec } S([c(a)]) \text{ fun } P$
 $\text{rec } \text{[scribbled out]} \text{ fun } Q$
 $T(a, b, c \mid a = b + 1)$



$\text{rec } S(s, [time])$
 $m \mid m \geq 0$

$n := m + 1$

$\langle a \rightarrow a$
 $\langle b \rightarrow b$
 $\langle - d \rangle d$
 $\langle - f \rangle f$
 $\langle c \rightarrow \text{[scribbled out]} \rangle$

$P_Initial(1, c)$

$m := 0;$
 Par

$Rec1_Rec1(1, c)$
 and

$Rec2_Rec2(1, c)$
 and

$SendRec_SendRec(1, c)$
 end

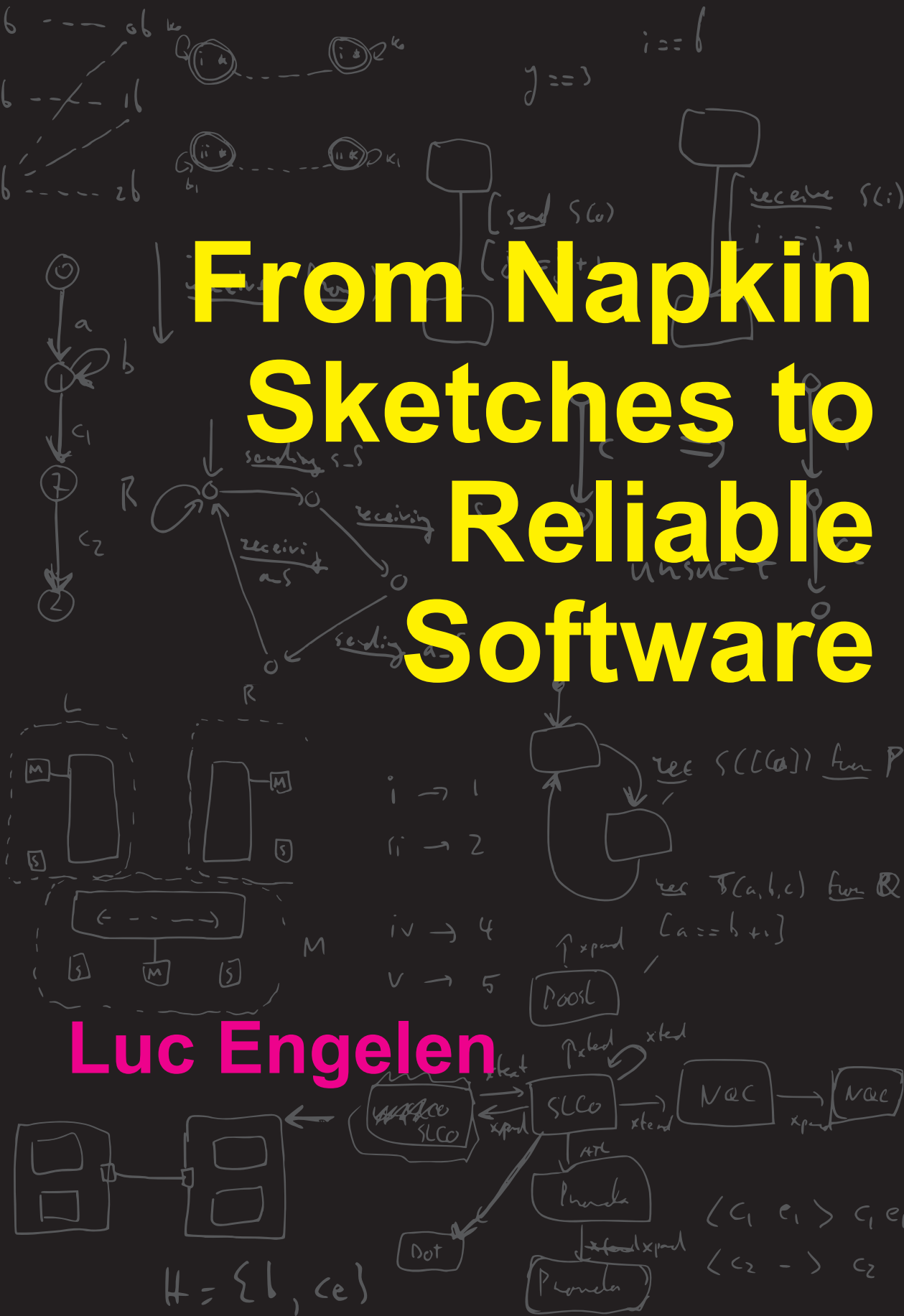
end

From Napkin Sketches to Reliable Software

Luc Engelen

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Invitation

Rec2_Rec2(1, c)

I would like to invite you to the public defence of my PhD thesis titled

Rec2_Rec2(1, c)

From Napkin Sketches to Reliable Software

The defence takes place on Tuesday the 11th of December at 16.00 hours, in the auditorium of the Eindhoven University of Technology. Afterwards, there will be a reception, for which you are also invited.

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