The second occurrence is on p. 55 and it should be changed to the following.

2005-9-7 p. 235 precedence of $\sqrt{}$ moved from level 12 to level 2

2005-9-15 p.235 change “means” to “means the same as” 3 times.


2005-9-26 p.0 “A closely related theory is Dijkstra's” to “A closely related theory uses Dijkstra's”.

2005-9-26 p.34 change “Our example state space is infinite” to “Our example state space in the previous paragraph is infinite”.

2005-9-26 p.40 change “In each, the problem (left side) follows from the solution (right side)” to “In each, the problem (left side) is refined by (follows from, is implied by) the solution (right side)”.

2005-9-15 p.235 change “means” to “means the same as” 3 times.

2005-11-19 p.54 and p.55 the hint “expand assignment” occurs 3 times, and each is wrong. The first occurrence is on p.54, and it should be changed to the following.

\[
\begin{align*}
(\text{h}< \Rightarrow R & \iff j-h = 1 \land (p := L h = x)) \\
& \vdash j-h = 1 \land (p := L h = x) \Rightarrow R
\end{align*}
\]

The second occurrence is on p.55 and it should be changed to the following.

\[
\begin{align*}
(\text{j-h} & \leq 2 \Rightarrow h' = h < i' < j' \iff i' = \text{div} (h+j) 2 \\
& \vdash (j-h \leq 2 \Rightarrow h' = h < i' < j' \iff i' = \text{div} (h+j) 2 \land p' = p \land h' = h \land j' = j)
\end{align*}
\]

The last occurrence is on p.55 and it should be changed to the following.

\[
\begin{align*}
(\text{j-h} \geq 2 \Rightarrow T & \iff i' = \text{div} (h+j) 2 \land p' = p \land h' = h \land j' = j)
\end{align*}
\]