

Scheduling Garbage Collection in Embedded Systems

Roger Henriksson

Errata

where	says	should be
p 2, line 9	does	-
p 24, line 15-21	<pre>PROCEDURE SET_POINTER... ... END</pre>	<pre>PROCEDURE SET_POINTER(Ptr,Value); VAR OldPtr; OldPtr := Ptr; Ptr := Value; IF Ptr<>NULL THEN Ptr.Count := ptr.Count+1; END IF OldPtr<>NULL THEN DECREASE_COUNT(OldPtr); END END</pre>
p 72, line 4	...suffice. Here....	...suffice. It should be noted that such a counter is available in some modern microprocessors, e.g. the PowerPC. Here...
p 72, line 12	...clock might...	...clock, if not available, might...
p 120, line 2	1.3 μ s	$\pm 1.3 \mu$ s
p 149, line 17	seldom (never)	not always

In addition, several minor linguistic errors exist.