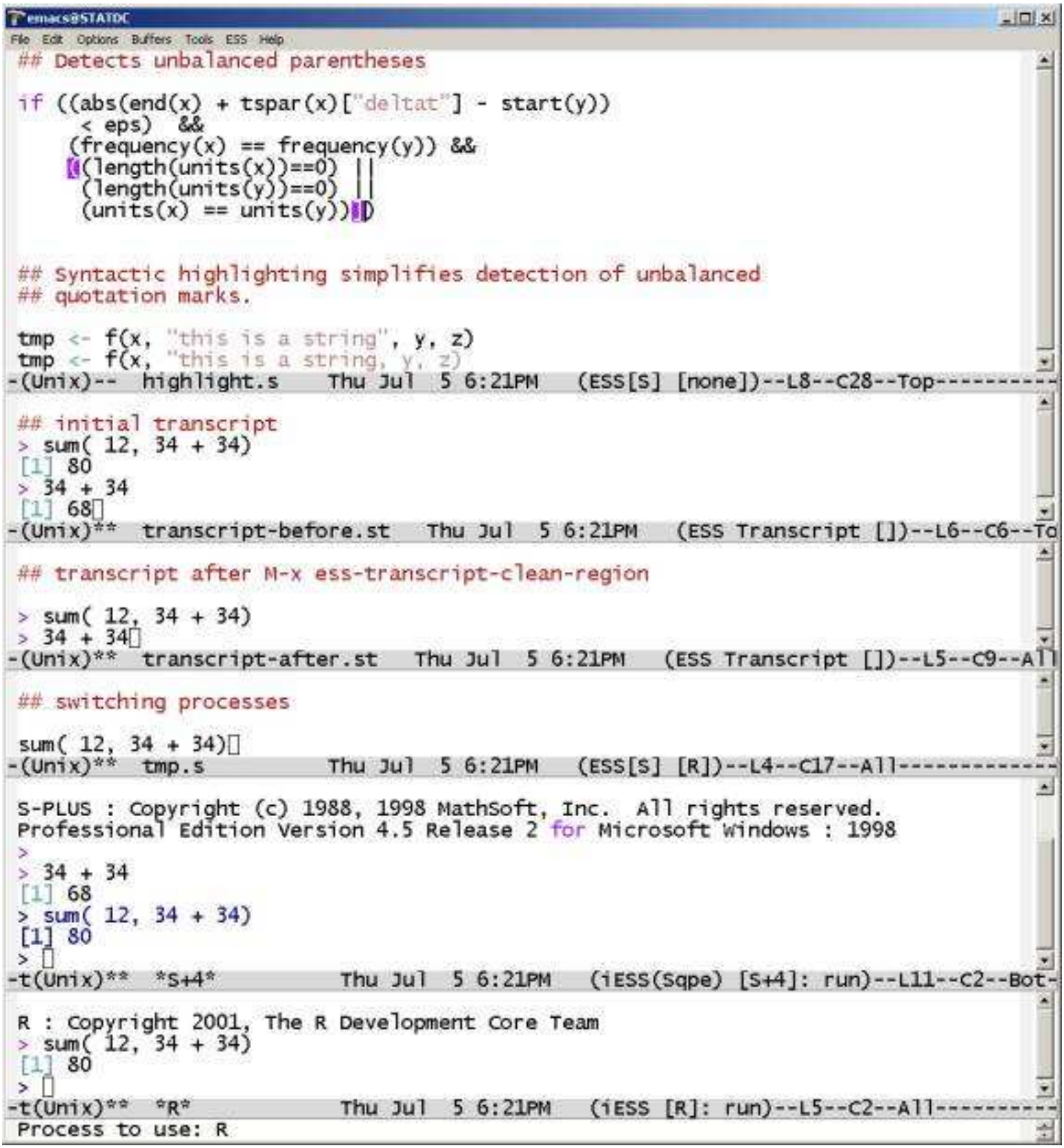
emacs@STATDC
File Edit Options Buffers Tools ESS Help
Detects unbalanced parentheses
if ((abs(end(x) + tspar(x)["deltat"] - start(y))
< eps) &&
(frequency(x) == frequency(y)) &&
((length(units(x))==0) ||
(length(units(y))==0) ||
(units(x) == units(y))))
Syntactic highlighting simplifies detection of unbalanced
quotation marks.
tmp <- f(x, "this is a string", y, z)
tmp <- f(x, "this is a string, y, z)
-(Unix)-- highlight.s Thu Jul 5 6:21PM (ESS[S] [none])--L8--C28--Top----------
initial transcript
> sum(12, 34 + 34)
[1] 80
> 34 + 34
[1] 68
-(Unix)** transcript-before.st Thu Jul 5 6:21PM (ESS Transcript [])--L6--C6--To
transcript after M-x ess-transcript-clean-region
> sum(12, 34 + 34)
> 34 + 34
-(Unix)** transcript-after.st Thu Jul 5 6:21PM (ESS Transcript [])--L5--C9--All
switching processes
sum(12, 34 + 34)
-(Unix)** tmp.s Thu Jul 5 6:21PM (ESS[S] [R])--L4--C17--All----------
S-PLUS : Copyright (c) 1988, 1998 MathSoft, Inc. All rights reserved.
Professional Edition Version 4.5 Release 2 for Microsoft Windows : 1998
>
> 34 + 34
[1] 68
> sum(12, 34 + 34)
[1] 80
>
-t(Unix)** *S+4* Thu Jul 5 6:21PM (iESS(Sqpe) [S+4]: run)--L11--C2--Bot-
R : Copyright 2001, The R Development Core Team
> sum(12, 34 + 34)
[1] 80
>
-t(Unix)** *R* Thu Jul 5 6:21PM (iESS [R]: run)--L5--C2--All----------
Process to use: R