```
; IEEExACM presents:
  ; HOW-TO TECH SERIES VOL 1:
>
  ; An Introduction to Scheme Lisp
>
  ; and Functional Programming
>
  (define (say-hello-to addressee)
>
     (printf "Hello, ~a!" addressee))
  (say-hello-to "Cooper nerds")
 Hello, Cooper nerds!"
  ; Time: 10/13 @ 1-2PM
>
>
  ; Venue: IEEExACM Teams
>
  ; ft. Jonathan Lam
               I WONDER IF THE CYCLES
                                   THESE ARE YOUR
   LISP IS OVER HALF A
               WILL CONTINUE FOREVER.
                                  FATHER'S PARENTHESES
   CENTURY OLD AND IT
   STILL HAS THIS PERFECT,
```





