A desugaring of Scheme `cond` to V:

$$\text{(cond)} \triangleq \text{wrong}$$

$$\text{(cond } [e_g,\ e_a] \ \text{...)} \triangleq \text{if } e_g \text{ then } e_a \text{ else (cond ...)}$$

where e_g is a *guarded-exp* and e_a is an *exp* on the right-hand side.