3.31 Informally, a wire's action-procedures are a list of 'updates' to other wires and side-effects that happen when that wire's signal gets changed. a wire gets connected to another chip.

Immedia (Calliny the procedure being added to the list as part of the initialization 15 necessary 30 the "logic" can flow through the system - acter all a wire (with a signal value) just got connected to a chip - what are the chip's everputs? Well better immediately call the proc. Of nerwise if a wire's signal boesn't change, a potentially intinite delay may be introduced. Half-aller example: (Probe Sum sum) [... Nothing get ?] (Probe (carry carry) [ ... Nothing yet!] (half-adder input-1 input-2 sum carry) (set-signal! input -7 1) Potential Nothing added to agenda, no actions occur. Chaos no signals propagate. because o who are and it do it not in. agenda Structure?