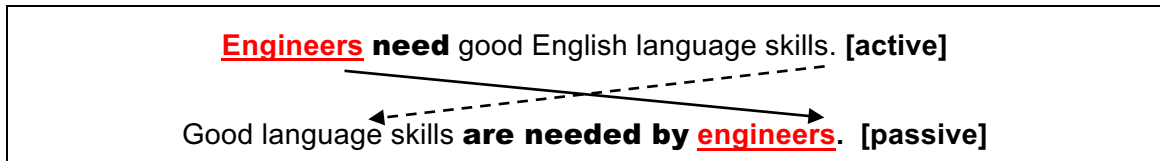
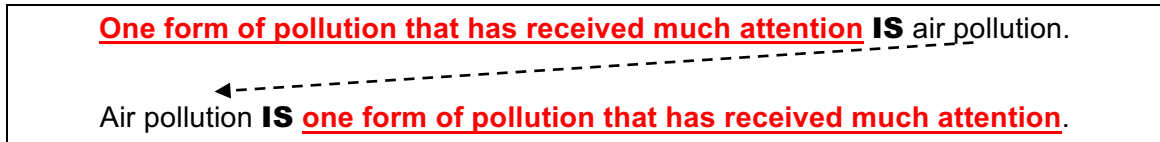


# STRATEGIES FOR RE-ORDERING INFORMATION

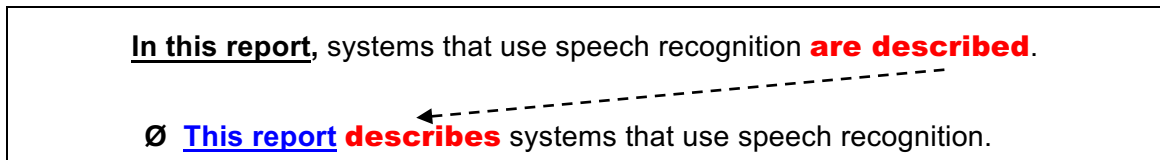
## 1. Passive-Active Alternation



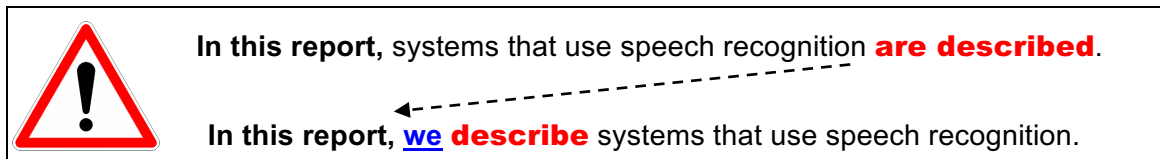
## 2. Equative Shift



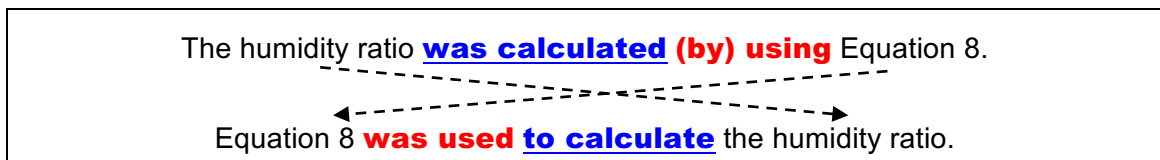
## 3. Animate-Inanimate Shift



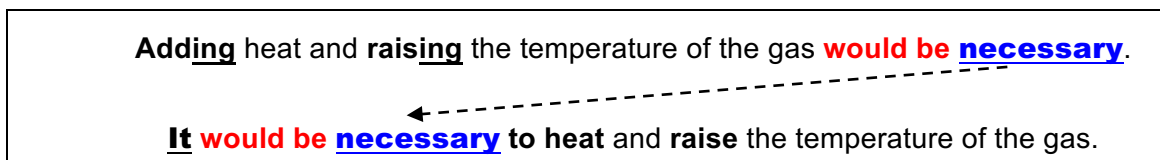
## 4. Personal-Impersonal Shift



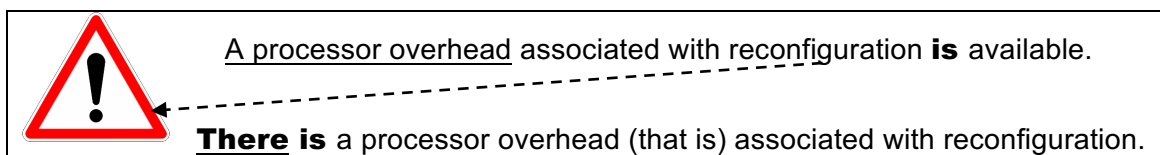
## 5. Means-Purpose Shift



## 6. Introductory “It” (dummy subject)



## 7. Existential “There” (dummy subject)



## 8. Resultative non-finite clause (so that ---> thus + -ing)

The laser light forms an EM field, so that the vibration of the atoms **is slowed**.

The laser light forms an EM field, **thus slowing** the vibration of the atoms.

## 9. Purpose clause (so that ---> to infinitive)

The algorithm selectively clones a procedure, so that the code **can be optimized**.

The algorithm selectively clones a procedure **(in order) to optimize** the code.

## 10. Split relative clause (that / which)

An algorithm that can facilitate fast image browsing **is proposed**.

An algorithm **is proposed that** can facilitate fast image browsing.

## 11. Nominalization (verb ---> noun)

Health experts fear that technology addiction will increase. [increase = verb]

Health experts fear **an increase** in technology addiction. [increase = noun]

## 12. When / before / after + -ing

Economical feasibility is an important factor **when a PMR solution is selected**.

Economical feasibility is an important factor **when selecting a PMR solution**.

## 13. Reorder clauses

Various algorithms to generate testing automata **have been developed**.

Various algorithms **have been developed to generate testing automata**.

## 14. Find a default subject (e.g., this thesis, this work, research)

Many gesture measuring devices for computer input **have been devised**.

Many researchers **have devised** gesture measuring devices for computer input.