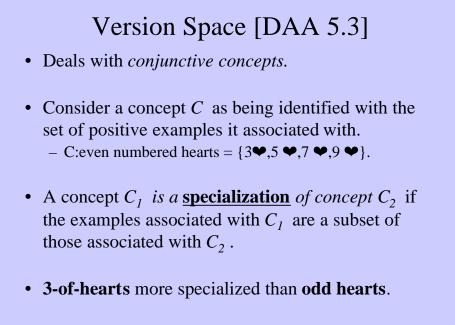
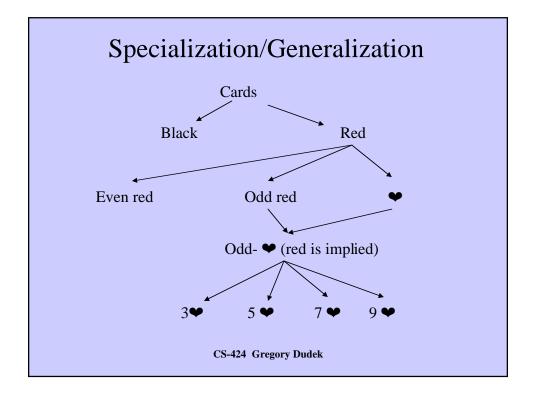
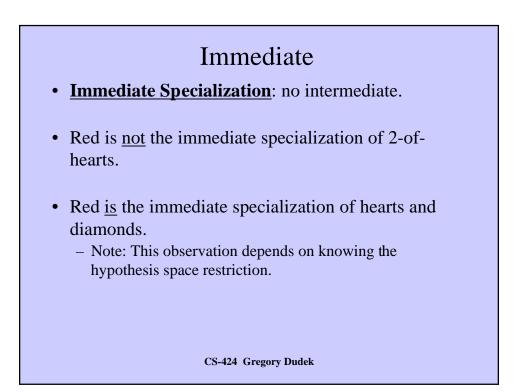
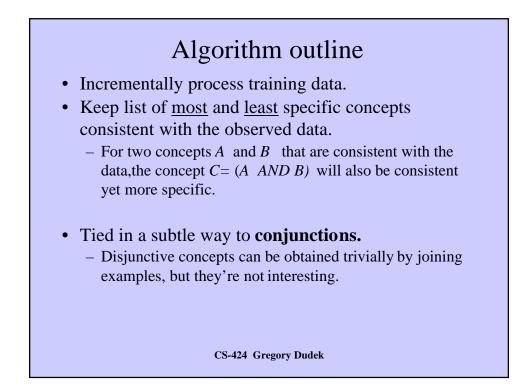


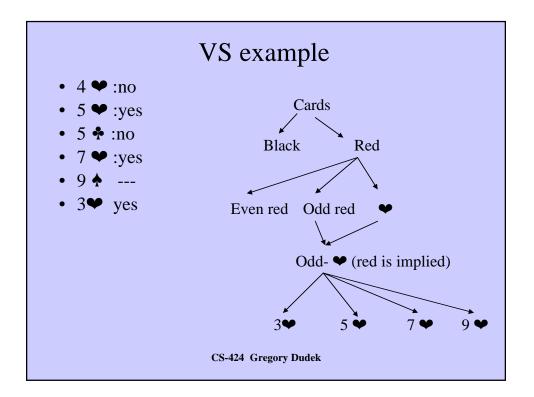
CS-424 Gregory Dudek











Algorithm specifics Maintain two bounding concepts: – The most specialized (DAA: *specific boundary*)

- The broadest (DAA: general boundary).
- Each example we see is either positive (yes) or negative (no).
- Positive examples (+) tend to make the concept more general (or inclusive). Negative examples (-) are used to make the concept more exclusive (to reject them).
 - + -> move "up" the specific boundary

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- -> move "down" the general boundary.

Detailed algorithm: DAA p. 191-192.

