## ALGORITHM CHAPTER,

Problem Structure

- O The Simplest Case
- 1 Decomposed
- B Solution Neighbourhood (新的舒城美人变似有线)
- @ Solution Form
- 6 Similar Problems

This is about how to analyse an algorithmetic problem by following these steps to get inspired.

Sepecific Strategies

you actually coun't really find a right way math Problem there is possibility positive negative (theory guarante trade off can't be decomposed worst cases -> drop them can be Solution neighbourhood deterministic-> vandom decomposed S LP/AP/SPP best -> satisfying induction mshort, V optimical substructure \$ I can't Temborer What they am at all) Backtrading 10 cal greedy

Take Home Messages

- 1. Design algorithm basedon the problem structure in Begin with the simplest case.
- 引着资性的/启发影的/经验的 部分支给 AIKXX.