4 SCAN.

M. require many decisions

SRL. Note is-so sparse to use directly.

Step 1. Build baseline Model very bt1 assistance.
         TACTIC. crosscat. multivariate data modeling.
                          $\angle b$ models.

Step 2. ask question.
                Satellite in geosynchronous.   probability density.

Step 3. Refine model.   Kepler's law.

Outline.
Common sense scene understanding. 18-month-old brain.
Reverse-engineering common sense. intuitive physics / physiology

AI
    game-engine   game. drone.   Monte Carlo   with deep learning
         vkcm@mit.edu.   on synthetic data.