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- 1. Visual motion: how to track and analyze it.
- 2. Motor movement: how to make robots do useful tasks.
- 3. How does the brain do it? Human visualmotor function, anatomy and physiology.
- 4. Putting things together: Man-Machine interfaces using vision and physical interaction.



















The engineering solution: (Does not work well)

 3D model based recognition and location determination solves what & where.

The biological solution? (Not proven yet)

- What: 2D recognition by pattern matching
- How: 2x 2D image based techniques Your solution?