

Figure 2.1. The Model Human Processor—memories and processors.

Sensory information flows into Working Memory through the Perceptual Processor. Working Memory consists of activated chunks in Long-Term Memory. The basic principle of operation of the Model Human Processor is the Recognize-Act Cycle of the Cognitive Processor (PO in Figure 2.2). The Motor Processor is set in motion through activation of chunks in Working Memory.

26

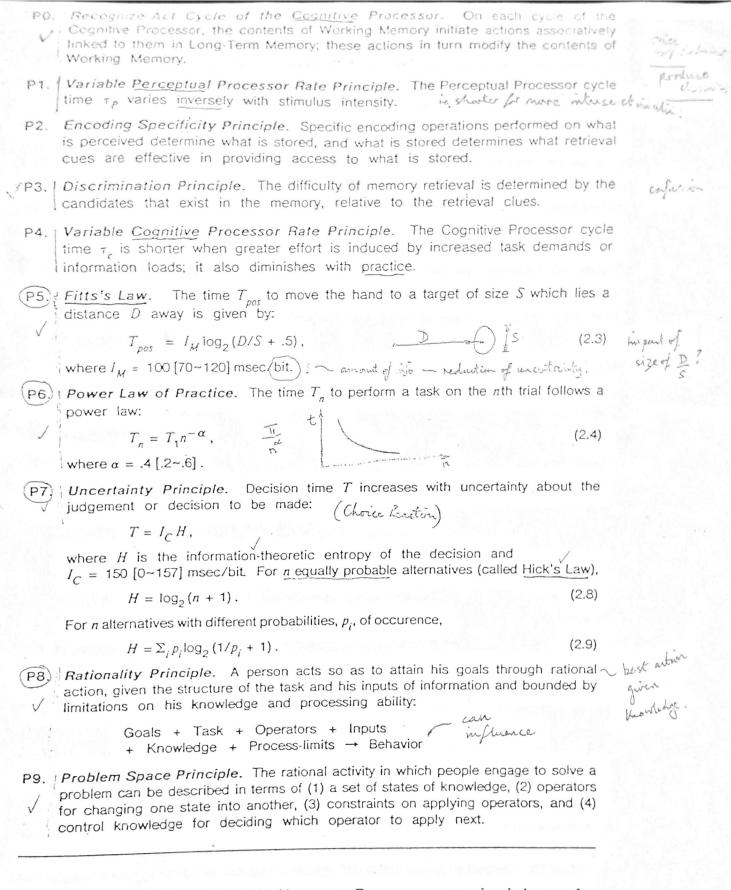


Figure 2.2. The Model Human Processor—principles of operation.