III In Pursuit of Memory

1. Measuring Memory

* Explicit Memory- Define
* Recall- Define and Example
* Recognition- Definition and Example
* Which is more accurate? Why?
* Explain the Bahrick, Bahrick, and Wittlinger experiment and finding.
* Implicit Memory- Define
* Priming- Define and Example
* Relearning Model- Define

1. Models of Memory

* Information Processing Model- How does it work? Explain
* Sensory Register- Define
* Short-Term Memory- Define
* Long-Term Memory- Define
* Draw Figure 8.3
* Parallel Distributed Processing- Define
* Why should we be cautious of the 3-Box Model?