



Process of Praxis

Ideation	Planning	Execution	Monitoring
Affordance (Perception/Action coupling)	Sequencing	Grading	Goal monitor
Conceptualization	Whole to parts organization of plan	Timing	Adaptation
Generativity	Schema selection	Neuromotor Fx	Error Identification
Schema Identification	Transition/Shift/Flow	FF Control	Error Adjustment
Initiation	Modification	FF Back	
Context match			

Imitation, and self-other systems underlie praxis; as do S-A-M Capacities

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