

文献をDemystifyする。

Big Outcome	Small one	Input	Configuration	End
Integrated verbal and visual are better than single representation	Multimedia Principle	Common Input A Paivio's <i>dual-coding theory</i> (Clark & Paivio, 1991; Paivio, 1986),	<p>Proposition</p> <p>Contradiction</p>	Multimedia Instruction Theory based on Because empirical evidence based on “Learning as Information acquisition” is out-dated. “Learning as knowledge construction” are proved.
Contiguity Principle Graving Information by one sight is good	Spatial Contiguity Principle Temporal Contiguity Principle	B Cognitive load theory (Chandler & Sweller, 1991; Sweller, 1999)		
Modality Principle Less is more theory	Coherence Principle Modality Principle Redundancy Principle	C The limited capacity of Working memory (Baddeley; 1986, 1992, 1999).		
Learning style	Individual Differences Principles	B Dual coding Theory (Clark & Paivio, 1991; Paivio, 1986)		