Limited Capacity Model

of Motivated Mediated

Message Processing

Limited Capacity Model of Motivated Mediated Message Processing

Limited Capacity Model of Motivated Mediated Message Processing(Lang, 2000)

- data-driven model of media message processing in media psychology
- assumed → a limited capacity for cognitive processing of information
- cognitive resources allocated to the encoding, storing, and retrieval of information

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Cognitive processing

1) Encoding

a sub-process where a stimulus orients a person to a message exposed to a stimulus \rightarrow creates an orienting response

2) storage

modeled as a cognitive sub-processing of the general associative network lots of nodes as a sensor \rightarrow stores short-term and long-term memory

3) retrieval

a function of memory which is measured from recall based on an individual's level of sensitivity to stimuli without being cued to the information Limited Capacity Model of Motivated Mediated Message Processing

Limitation

the receiver \rightarrow not interested in the message no need to process information

individual's unique ability to process message such a process does not apply