We develop a model of a combined psychological-computer-science approach for investigating inhibition in human and digital memory.

**Temporarily Unavailable: Memory Inhibition in Cognitive and ComputerScience**

Tobias Tempel, Claudia Niederée, Christian Jilek, Andrea Ceroni, Heiko Maus, Yannick Runge, and Christian Frings

*In press at Interacting with Computers*

We review evidence on inhibition in human memory.

We review applications of inhibitory mechanisms in Personal Information Management.

By adopting cognitive principles, computers are currently in the process of learning to forget.