

# Creating Online Animated Tutorials (OATs) the Electrified Librarian Way

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# Why Electrified Librarian?

- (from your program) How to Use Google Reader tutorial, which has been viewed by 1,200 people and received a thank you card from Google...

**Viewed over 2,000 times**

# Tag Cloud of Concepts

academic journal academic writing access Adobe GoLive CS advice **animated** animation articles assessment  
assignments audio blogging author **authorship** blogging blogs book brainstorming **business** Canada CD-ROM  
circulation classic computer creative Creative Suite creativity critical critical thinking database databases design dictionary digital libraries dissertation dissertations  
distance learning e-learning editor editors **education** entertaining entertainment evaluating  
**evaluation** Flash future futuristic thinking grad school grades graduate school grant grants graphical design graphics guide  
**guidebook** guidelines home based business ideas InfoLit information literacy information science  
instructional design learning lesson plans libraries library library science magazine management **manual**  
money MS Access MS Excel 2003 MS Office newsletter **online** online design peer-reviewed periodical personal trainer planning  
podcasting podcasts poetry poets profit proofreaders proofreading proposal writing proposals **publishing** qualitative  
quantitative recording reference **research** research guide manual social h research methods rhyming scholars scholarship school program services for distance learning **sounds**  
standards strategies subscription teacher teachers **teaching** technical manual technology thesaurus theses thesis thinking tools training  
training manual training materials web **web design** web sites webdesign **websites** words **writing**

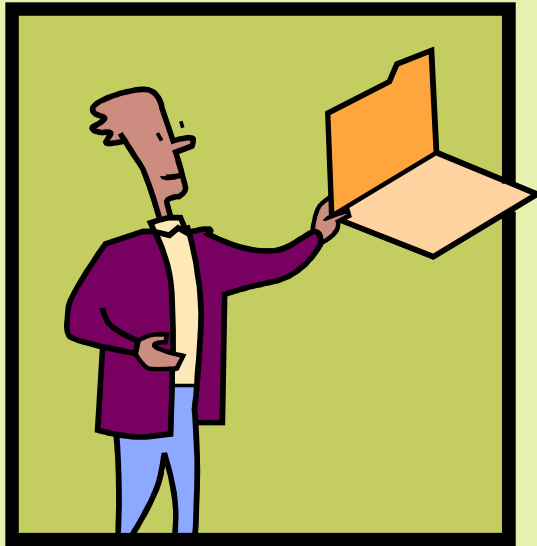
## Mnemonic

**B**ob **R**oberts **L**ikes  
**S**pecial **C**ards **F**or  
**F**un **I**n **D**awson **C**ity

# B = Benefit



# R = Research



# L = List

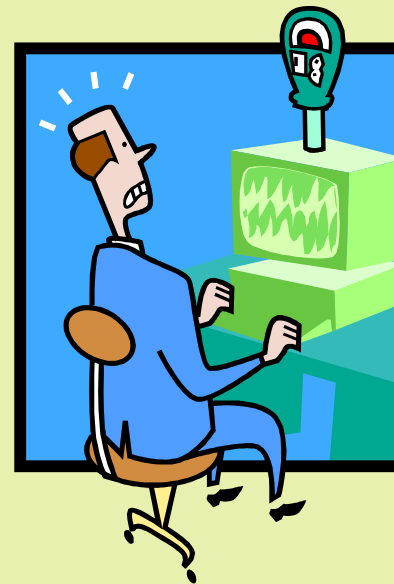


# S = Script





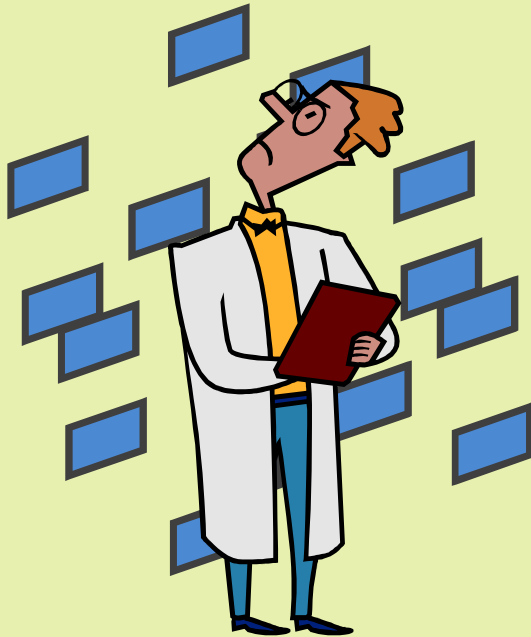
# C = Cut



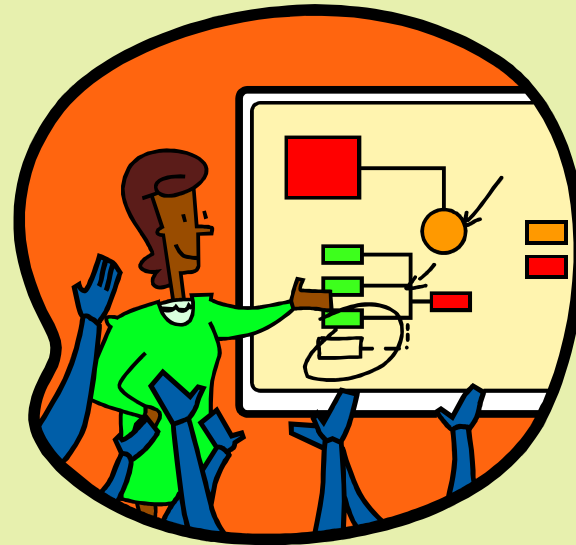
# F = Fun



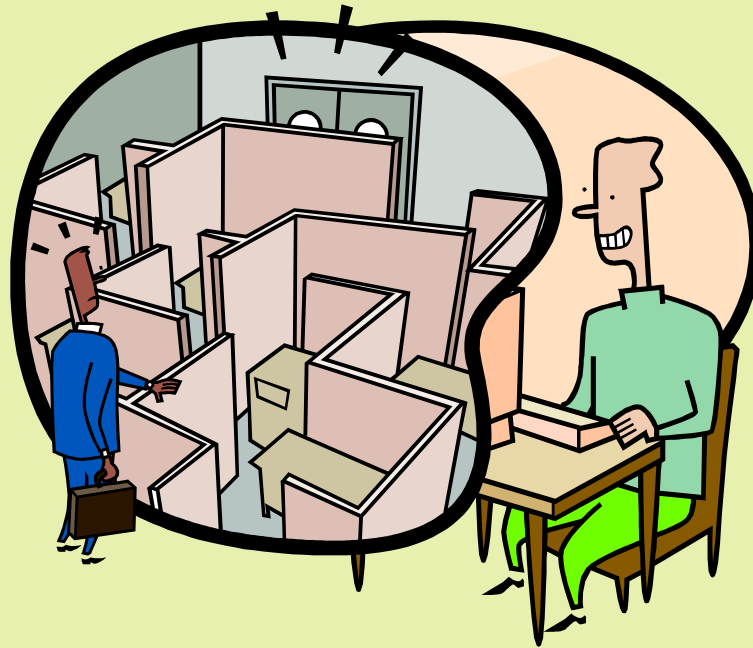
# F = Feedback



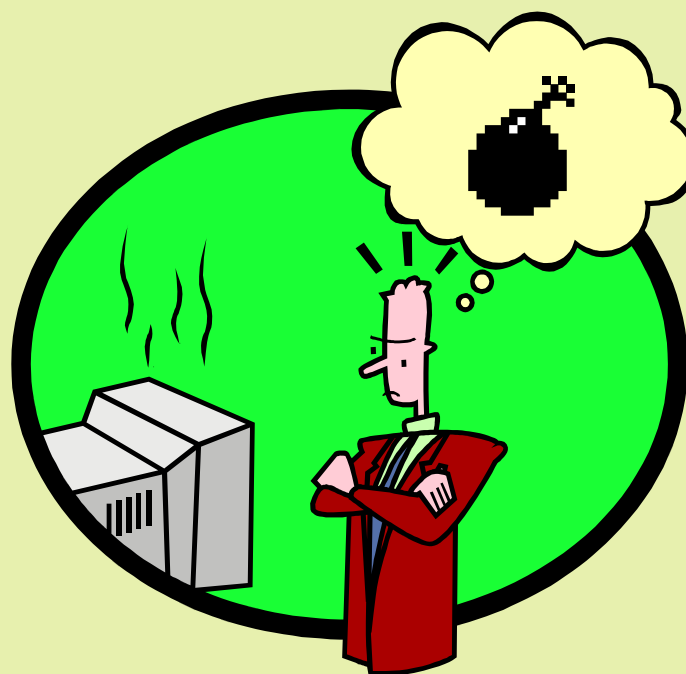
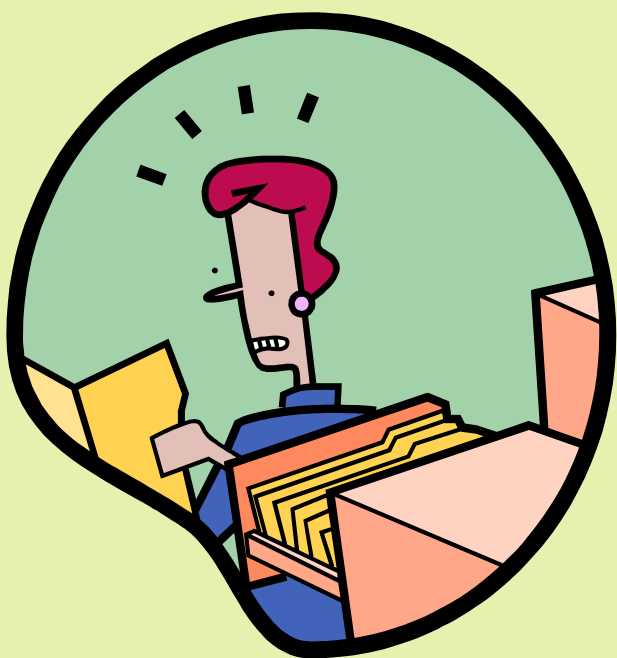
# I = Incorporate



# D = Distribution



# C = Check



## Mnemonic

**B**ob **R**oberts **L**ikes  
**S**pecial **C**ards **F**or  
**F**un **I**n **D**awson **C**ity

# The End

Questions?