

ients?	DB	Formality of the	e language causes barriers
ilter them for re	elevant content		
Don't write SE	EMP post hoc		
Look-out for familiar patterns - ask expected questions			
Don't gallop o without the er	0	IM	Echoed this
l a story (Micha	ael Vinarcik)		
uestions are b	eing raised		
/S			
orkshop / Conv	ersation, etc)	_	
ective test			
ss through a rease quality?			

	RK	"Keep the audience in mind"
IM		How do we know reviewers are up to the job?
DMN	See: Legal codification of language (as wasted effort!)	
	\prec	See: Haddon-Cave Review
DB		Can improve model with ontology (Framework)
WS		
	DMN	Engineering not Science (Good Enough)
age a	across"	

Published and commented on

Limited to 1 hour

Over time the model became primary (& sole) source

Showed rework in model

Validation - check assumptions

IM "Optimal point of relevance"

NASA Standard 7009 Asks DMN these questions

AP Also context

Fowler and others

How will customers receive and process models?