$\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$			LDA		
Topic 1	Topic 2	Topic 3	Topic A	Topic B	Topic C
analysis	investment	government	enron	conjecture	interest
model	\max ket	commission	thanks	idg	increment
approach	equity	debt	email	eia	optimisation
probability	asset	tax	market	involvement	garp
modeling	insurance	authority	time	arkansas	klaus
calculation	banking	policy	price	luncheon	freebie
method	bank	payment	company	piano	plateau
estimation	capital	requirement	need	fire	uhc
volatility	$\frac{1}{1}$	regulation	work	protection	virtue
pricing	technology	ferc	year	answer	regression