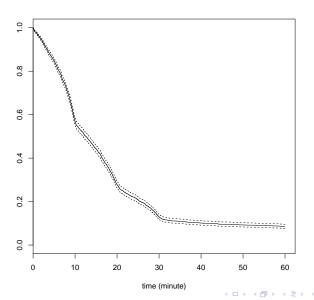
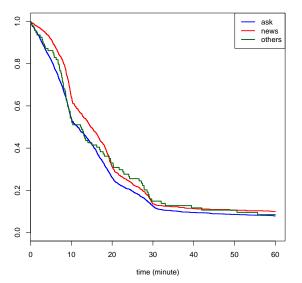
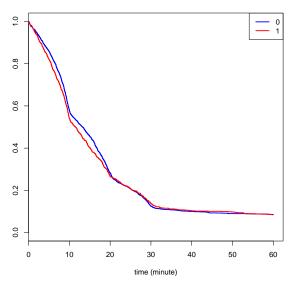
Kaplan-Meier Estimate



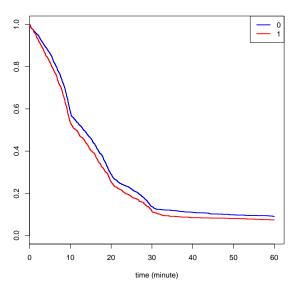
Kaplan-Meier Estimate with Different Article Class



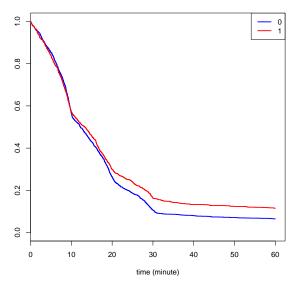
Kaplan-Meier Estimate of Original Articles and Replyings



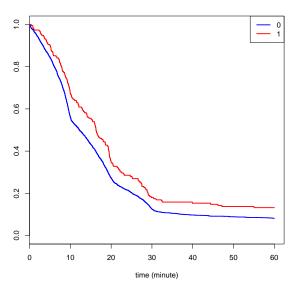
Kaplan-Meier Estimate with Evening



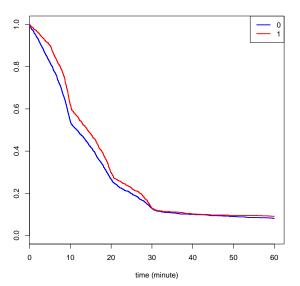
Kaplan-Meier Estimate with Weekend



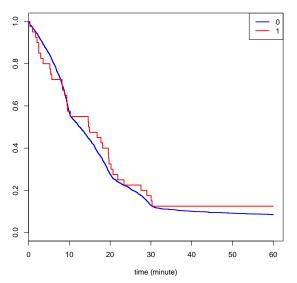
Kaplan-Meier Estimate with Graphs



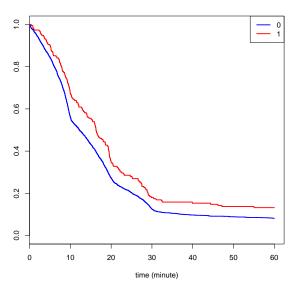
Kaplan-Meier Estimate with URL



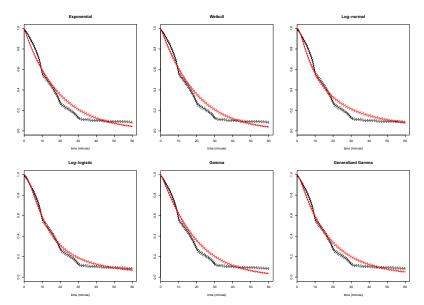
Kaplan-Meier Estimate with YouTube Link



Kaplan-Meier Estimate with Garbage



Fitting Distributions



Fitting Distributions (cont.)

Table: Distribution Fitting

Distribution	AIC	loglikelihood	
Exponential	48934.04	-24466.02	
Weibull	48926.46	-24461.23	
Log-normal	48977.28	-24486.64	
Log-logistic	48571.03	-24283.51	
Gamma	48895.46	-24445.73	
Generalized Gamma	48770.73	-24382.37	

Cox PH Model

Table: Coefficients of Covariates of the Original Model

Covariate	Coef	exp(Coef)	p-value	
Class: News	-0.1760	0.8386	0.0038	**
Class: Others	-0.0865	0.9171	0.4444	
Reply	0.0906	1.0949	0.0481	*
Evening	0.1502	1.1621	0.0002	***
Weekend	-0.1741	0.8402	0.0000	***
With Graphs	-0.0166	0.9836	0.8329	
With URL	0.0247	1.0250	0.7243	
Youtube Link	-0.0873	0.9164	0.6217	
Garbage	-0.2375	0.7886	0.0033	**
Content Length	-0.0001	0.9999	0.0679	
Policy Score	0.7804	2.1822	0.3354	

Cox PH Model with Mixture Stepwise Selection

Table: Coefficients of Covariates of the Original Model

Covariate	Coef	exp(Coef)	p-value	
Class: News	-0.1565	0.8551	0.0009	***
Class: Others	-0.0843	0.9192	0.4511	
Reply	0.0877	1.0916	0.0454	*
Evening	0.1500	1.1619	0.0002	***
Weekend	-0.1745	0.8399	0.0000	***
Garbage	-0.2412	0.7857	0.0028	**
Content Length	-0.0001	0.9999	0.0637	