[,1]	[,2]	[,3]	[,4]	[,5]	
Topic 1	"axonal"	"database"	"functional"	"algorithmic"	"approached"
Topic 2	"concentric"	"erties"	"inquiry"	"directional"	"chaos"
Topic 3	"construct"	"generalize"	"learnt"	"documented"	"codebook"
Topic 4	"diffusive"	"learnt"	"modeled"	"erties"	"database"
Topic 5	"factored"	"modeled"	"netxvork"	"inquiry"	"equally"
Topic 6	"gradual"	"netxvork"	"neurally"	"learnt"	"linearities"
Topic 7	"guide"	"neurally"	"outseg"	"matsuoka"	"netxvork"
Topic 8	"learnt"	"setpoint"	"setpoint"	"netxvork"	"nonlinearities"
Topic 9	"partitioned"	"trajec"	"trajec"	"rotational"	"problematic"
Topic 1		"weighted"	"unitary"	"setpoint"	"style"
Topic 1		"algorithmic"	"algorithmic"	"algorithmic"	"algorithmic"
	2 "distributional"	"approximator"	"blakemore"	"database"	"cellular"
Topic 1	3 "functional"	"database"	"condensed"	"inquiry"	"erties"
Topic 1	4 "gausstan"	"functional"	"dent"	"learnt"	"functional"
Topic 1	5 "learnt"	"learnt"	"modeled"	"modeled"	"inquiry"
	6 "methodologies"	"modeled"	"sampled"	"netxvork"	"learnt"
	7 "mixtures"	"netxvork"	"samuel"	"problematic"	"modeled"
	8 "modeled"	"neurally"	"setpoint"	"setpoint"	"netxvork"
Topic 19	9 "numbered"	"resultant"	"stephen"	"systematic"	"neurally"
	0 "parameterised"	"setpoint"	"tract"	"trajec"	"neuronal"
	1 "database"	"erties"	"dynamical"	"algorithmic"	"algorithmic"
	2 "functional"	"functional"	"functional"	"functional"	"controllable"
	3 "learnt"	"inquiry"	"inquiry"	"inquiry"	"learnt"
	4 "modeled"	"learnt"	"learnt"	"learnt"	"methodologies"
	5 "netxvork"	"netxvork"	"modeled"	"netxvork"	"modeled"
	6 "neurally"	"neurally"	"netxvork"	"neurally"	"netxvork"
	7 "setpoint"	"outseg"	"neurally"	"setpoint"	"numbered"
	8 "systematic"	"setpoint"	"neuronal"	"trajec"	"pointed"
	9 "trajec"	"systematic"	"systematic"	"unitary"	"problematic"
Topic 30	0 "weighted"	"trajec"	"trajec"	"weighted"	"setpoint"

[,6]	[,7]	[,8]	[,9]	[,10]
Topic 1 "algori	thmic" "algorithmic"	"classifies"	"algorithmic"	"algorithmic"
Topic 2 "databas	se" "cellular"	"kerr"	"database"	"inquiry"
Topic 3 "function	onal" "database"	"mapped"	"functional"	"learnt"
Topic 4 "learnt'		"messages"	"learnt"	"modeled"
Topic 5 "modeled	d" "inquiry"	"netxvork"	"modeled"	"netxvork"
Topic 6 "netxvo		"objection"	"netxvork"	"neurally"
Topic 7 "neurona	,	"setpoint"	"neurally"	"patterned"
Topic 8 "problem	matic" "modeled"	"systematic"	"setpoint"	"setpoint"
Topic 9 "resulta		"unitary"	"trajec"	"systematic"
Topic 10 "setpoi		"viewed"	"trees"	"weighted"
Topic 11 "algori		"algorithmic"	"activ"	"functional"
Topic 12 "contro		"database"	"algorithmic"	"inquiry"
Topic 13 "function		"functional"	"database"	"modeled"
Topic 14 "inquir		"inquiry"	"functional"	"motivate"
Topic 15 "learnt		"modeled"	"learnt"	"netxvork"
Topic 16 "modeled		"netxvork"	"methodologies"	"neurally"
Topic 17 "netxvo		"neurally"	"modeled"	"neuronal"
Topic 18 "neural		"recognizable"	"netxvork"	"patterned"
Topic 19 "proble		"setpoint"	"neurally"	"systematic"
Topic 20 "system		"trajec"	"setpoint"	"unitary"
Topic 21 "algori			"database"	"cellular"
Topic 22 "databas		"circuitry"	"erties"	"inquiry"
Topic 23 "function		"database"	"functional"	"learnt"
Topic 24 "inquir	y" "netxvork"	"functional"	"inquiry"	"modeled"
Topic 25 "learnt	""rumelhart"	"informational		"netxvork"
Topic 26 "modeled	d" "setpoint"	"inquiry"	"neurally"	"neurally"
Topic 27 "netxvo		"netxvork"	"numbered"	"neuronal"
Topic 28 "proble		"neurally"	"patterned"	"outseg"
Topic 29 "setpoi		"neuronal"	"trajec"	"systematic"
Topic 30 "vector	ial" "unitary"	"setpoint"	"unitary"	"unitary"