f0008:

W Fdic:							
the	: 778	and	: 281	of	: 269	resource	: 244
in	: 240	space	: 240	to	: 240	-rrb-	: 224
-lrb-	: 219	is	: 175	can	: 114	resources	: 114
be	: 112	-lsb-	: 95	-rsb-	: 95	that	: 90
for	: 71	on	: 67	probabilistic	: 61	are	: 57
classification	: 56		: 56	rs	: 55	probability	: 55
as	: 53	axis	: 50	point	: 50	membership	: 49
from	: 48	coordinates	: 47	model	: 47	with	: 47
belongs	: 47	coordinate	: 46	rsm	: 46	following	: 45
by	: 45	it	: 42	spaces	: 42	or	: 42
into	: 42	semantic	: 41	between	: 39	each	: 37
at	: 36	if	: 35	points	: 33	x1	: 33
two	: 33	mental	: 33	prob	: 33	p-rsm	: 32
this	: 32	-rcb-	: 32	data	: 31	according	: 31
-lcb-	: 30	users	: 30	set	: 28	axes	: 27
cyber	: 26	2nf	: 25	relational	: 25	xn	: 25
1nf	: 24	where	: 24	search	: 24	operations	: 23
such	: 23	not	: 23	an	: 23	all	: 23
one	: 22	different	: 22	physical	: 21	services	: 21
various	: 21	classifications	: 21	socio	: 20	number	: 20
link	: 20	manage	: 20	will	: 20	xi	: 19
any	: 19	query	: 18	have	: 18	when	: 17
papers	: 17	also	: 17	cyber-physical	: 17	links	: 17
3nf	: 16	normal	: 16	same	: 16	society	: 16
fig	: 15	form	: 15	probabilities	: 15	more	: 15
paper	: 15	its	: 15	rs2	: 15	c1	: 15
other	: 15	uncertain	: 14	then	: 14	we	: 14
has	: 14	represent	: 14	faceted	: 14	multi-dimensional	: 14
rs1	: 14	which	: 14	class	: 14	every	: 13
basic	: 13	information	: 13	max	: 13	multiple	: 13
only	: 13	managing	: 13	recall	: 13	precision	: 13
supports	: 13	consists	: 12	integrity	: 12	example	: 12
satisfies	: 12	enables	: 12	interval	: 12	time	: 12
applications	: 12	topics	: 12	rules	: 12	section	: 12
database	: 12	merge	: 12	c2	: 12	classes	: 11
specialization	: 11	complex	: 11	models	: 11	generalization	: 11
through	: 11	operation	: 11	definition	: 11	p2	: 11
p1	: 11	some	: 11	constraint	: 11	distribution	: 11
they	: 10	network	: 10	been	: 10	forms	: 10
specify	: 10	select	: 10	used	: 10	user	: 10
their	: 10	based	: 10	lemma	: 10	ck	: 10
new	: 9	above	: 9	's	: 9	may	: 9
than	: 9	these	: 9	dimension	: 9	organizing	: 9
method	: 9	у1	: 9	yn	: 9	during	: 9
confidence	: 9	pattern	: 9	attributes	: 9	relevant	: 9
but	: 9	independent	: 8	previous	: 8	support	: 8

T.IFII.D_Nprogramitechpsetct_	_i eiatioii\vvii eque	HICE (VVF1 10000.LAL					
node	: 8	topic	: 8	SO	: 8	given	: 8
dimensions	: 8	threshold	: 8	there	: 8	certain	: 8
original	: 8	returned	: 8	reflect	: 8	since	: 8
both	: 8	theorem	: 8	let	: 8	reflects	: 8
e.g.	: 8	concerns	: 8	entity	: 8	table	: 8
i.e.	: 8	corresponding	: 8	dependence	: 8	types	: 7
classified	: 7	organize	: 7	another	: 7	uncertainty	: 7
behaviors	: 7	active	: 7	bound	: 7	values	: 7
characteristics	: 7	events	: 7	ontology	<b>:</b> 7	common	: 7
location	: 7	appropriate	: 7	influence	<b>:</b> 7	holds	: 7
quality	: 7	key	: 7	web	: 7	total	: 6
type	: 6	effective	: 6	several	: 6	tree	: 6
contents	: 6	approach	: 6	candidate	: 6	facility	: 6
methods	: 6	111	: 6	upper	: 6	mechanisms	: 6
хj	: 6	xm	: 6	x2	: 6	xml	: 6
represents	: 6	using	: 6	important	: 6	reasoning	: 6
prs1	: 6	event	: 6	most	: 6	experiment	: 6
levels	: 6	follows	: 6	facets	: 6	called	: 6
gender	: 6	zk	: 6	degree	: 6	z1	: 6
36	: 6	management	: 6	relations	: 6	need	: 6
humans	: 6	equal	: 6	patterns	: 6	does	: 6
rule	: 6	simultaneously	: 5	abstraction	: 5	polynomial	: 5
basis	: 5	three	: 5	human	: 5	automatically	• 5 • 5
no	• 5	subclass	• 5 • 5	layers	. 5 : 5	first	• 5 • 5
x3	. 5 : 5	take	• 5 • 5	calculated	• 5 • 5	research	. 5 : 5
operating	. 5 : 5	experience	: 5	denoted	• 5 • 5	schema	. 5 : 5
fine	: 5 : 5	trees	: 5		: 5 : 5	due	: 5
defined	: 5 : 5		: 5	querying networks	: 5 : 5	35	: 5 : 5
	: 5 : 5	integrating effectively	: 5		: 5		: 5 : 5
use				constraints		system	
result	: 5	ability	: 5	general	: 5	because	: 5
lead	: 5	introduced	: 5	function	: 5	sub-coordinates	: 4
represented	: 4	obtained	: 4	suitable	: 4	separated	: 4
room	: 4	concepts	: 4	indicates	: 4	after	: 4
satisfied	: 4	linear	: 4	created	: 4	service	: 4
distance	: 4	mind	: 4	object	: 4	cyber-physical-sc	
facet	: 4	merging	: 4	split	: 4	evolve	: 4
uploading	: 4	transformed	: 4	nf	: 4	goes	: 4
change	: 4	navigation	: 4	needs	: 4	mainly	: 4
theory	: 4	queries	: 4	language	: 4	locations	: 4
price	: 4	satisfying	: 4	inserted	: 4	concern	: 4
many	: 4	satisfactory	: 4	lifetime	: 4	students	: 4
includes	: 4	ors2	: 4	ors1	: 4	male	: 4
hierarchy	: 4	item	: 4	reflected	: 4	store	: 4
kind	: 4	relation	: 4	merged	: 4	interface	: 4
while	: 4	belong	: 4	lower	: 4	tables	: 4
like	: 4	individuals	: 4	inserting	: 4	structure	: 4
results	: 4	respectively	: 4	explore	: 4	makes	: 4
attribute	: 4	process	: 4	category	: 4	1.5	: 4
documents	: 4	should	: 4	ct	: 4	addition	: 4
<del>-</del>			- <del>-</del>		· -	<del></del>	- <del>-</del>

1.1FII.D_I\program\cilpse\cL	_relation(vvireque)	IICE/VVFI 10000.txt						2010年7月10
layer	: 4	difficult	: 4	years	: 4	about	: 4	
naturally	: 4	problem	: 4	functions	: 4	upload	<b>:</b> 3	
second	: 3	even	: 3	established	: 3	browsing	: 3	
projection	<b>:</b> 3	organized	: 3	classify	: 3	complexity	<b>:</b> 3	
easier	: 3	combination	: 3	solution	: 3	sensors	: 3	
target	: 3	proposed	: 3	drawn	: 3	applies	: 3	
normalization	: 3	unified	: 3	adding	: 3	depicts	: 3	
ensure	: 3	down	: 3	maximum	: 3	role	: 3	
digital	: 3	shows	: 3	n.	<b>:</b> 3	assume	<b>:</b> 3	
managed	: 3	real-time	: 3	orthogonal	: 3	non-1nf	: 3	
usually	: 3	hotels	: 3	main	: 3	retrieve	: 3	
increase	: 3	advantages	: 3	programming	: 3	indicate	: 3	
continuous	: 3	accurately	: 3	representing	<b>:</b> 3	13	<b>:</b> 3	
accessed	: 3	browser	: 3	performance	: 3	falls	: 3	
college	: 3	top-level	: 3	parent	: 3	among	: 3	
enable	: 3	cluster	: 3	without	<b>:</b> 3	multi-layer	<b>:</b> 3	
matching	: 3	entities	: 3	courses	: 3	duplicated	: 3	
apartment	: 3	belonging	: 3	evaluation	<b>:</b> 3	texts	<b>:</b> 3	
contains	: 3	flat	: 3	share	<b>:</b> 3	fundamental	<b>:</b> 3	
help	<b>:</b> 3	existence	: 3	hard	: 3	denotes	<b>:</b> 3	
done	: 3	statement	: 3	hotel	: 3	null	<b>:</b> 3	
sometimes	<b>:</b> 3	find	: 3	distributed	: 3	dependent	<b>:</b> 3	
interfaces	: 3	adaptation	: 3	create	: 3	describes	<b>:</b> 3	
entry	<b>:</b> 3	evaluate	: 3	eliminate	: 3	range	<b>:</b> 3	
feasible	<b>:</b> 3	2001	: 3	2007	: 3	existing	<b>:</b> 3	
categories	: 3	plays	: 3	38	: 3	xn-1	: 3	
11	<b>:</b> 3	subset	: 3	out	: 3	integrated	<b>:</b> 3	
approaches	: 3	interaction	: 3	tuple	: 3	min	<b>:</b> 3	
subject	<b>:</b> 3	who	: 3	fact	: 3	knowledge	<b>:</b> 3	
evolution	: 3	restrictions	: 3	covered	: 3	value	<b>:</b> 3	
thus	<b>:</b> 3	obtain	: 3	large-scale	: 3	become	<b>:</b> 3	
locate	: 3	introduces	: 3	dependency	: 3	a2	<b>:</b> 3	
42	<b>:</b> 3	fig.	: 2	4-star	: 2	calculate	<b>:</b> 2	
interdependent	: 2	path	: 2	100	: 2	co-access	: 2	
changes	: 2	therefore	: 2	join	: 2	work	<b>:</b> 2	
root	: 2	how	: 2	transforming	: 2	maintain	: 2	
keeps	: 2	operate	: 2	order	: 2	them	<b>:</b> 2	
e-applications	: 2	content	: 2	adapt	: 2	independence	: 2	
standard	: 2	r1	: 2	r2	: 2	features	: 2	
adopted	: 2	inconsistency	: 2	semantics	: 2	10	<b>:</b> 2	
db	: 2	automatic	: 2	projections	: 2	incorporating	: 2	
discovery	: 2	nature	: 2	however	: 2	flexible	<b>:</b> 2	
hong	: 2	make	: 2	hierarchies	: 2	commonsense	: 2	
social	: 2	hand	: 2	semanticweb	: 2	just	: 2	
identify	: 2	designers	: 2	regarded	: 2	possible	: 2	
advanced	: 2	deal	: 2	webengineering	: 2	refined	: 2	
reducing	: 2	differences	: 2	3.3	: 2	exist	: 2	
distributions	: 2	concept	: 2	multi-facet	: 2	hawaii	: 2	
science	: 2	satisfy	: 2	understanding	: 2	emerge	: 2	
		<u> </u>		_				

cases	: 2	redundancy	: 2	discussion	: 2	criterion	: 2
edinburgh	: 2	designed	: 2	natural	: 2	webservices	: 2
kong	: 2	experiments	: 2	constitutes	: 2	nor	: 2
domain	: 2	banff	: 2	possibility	: 2	structures	: 2
X.	: 2	11	. 2 : 2	12	. 2 : 2	15	· 2 : 2
x. future	: 2 : 2		. 2 : 2	especially	: 2	ratio	· 2 : 2
	: 2	were	: 2 : 2		: 2		: 2 : 2
examples		explicitly		seldom		detect	
style	: 2	delete	: 2	expression	: 2	learning	: 2
better	: 2	dtds	: 2	case	: 2	dataspace	: 2
sub-coordinate	: 2	sensortype	: 2	adjusted	: 2	conditional	: 2
specified	: 2	discussed	: 2	determine	: 2	area	: 2
low	: 2	implies	: 2	default	: 2	reliability	: 2
file	: 2	statuses	: 2	3-dimensional	: 2	removal	: 2
ti	: 2	disjoin	: 2	condition	: 2	further	: 2
published	: 2	establish	: 2	datamining	: 2	strategies	: 2
minimum	: 2	ubiquitous	: 2	prs2	: 2	mapping	: 2
retrieval	: 2	developed	: 2	21	: 2	systems	: 2
good	: 2	food	: 2	communities	: 2	idea	: 2
extended	: 2	issue	: 2	put	: 2	consequence	: 2
major	: 2	student	: 2	instances	: 2	interact	: 2
least	: 2	part	: 2	5-star	: 2	determined	: 2
clear	: 2	traditional	: 2	impact	: 2	budapest	: 2
remove	: 2	scalability	: 2	sercurity	: 2	long-term	: 2
experimental	: 2	reasons	: 2	community	: 2	dimensional	: 2
ensures	: 2	pj	: 2	pi	: 2	empty	: 2
versa	: 2	demand	: 2	larger	: 2	itself	: 2
modification	: 2	higher	: 2	consistency	: 2	chemistry	: 2
guarantees	: 2	insert	: 2	preserves	: 2	often	: 2
b1	: 2	b2	: 2	integration	: 2	extensions	<b>:</b> 2
retrieving	: 2	line	: 2	characteristic	: 2	uk	: 2
associated	: 2	calculating	: 2	vice	: 2	required	: 2
2002	: 2	2003	: 2	2006	: 2	2004	: 2
2005	: 2	far	: 2	requires	: 2	having	: 2
evenly	: 2	wave	: 2	limitations	: 2	insertion	: 2
giving	: 2	multimedia	: 2	37	: 2	opinion	: 2
cooperate	: 2	challenge	: 2	obvious	: 2	0.3	: 2
0.2	: 2	0.7	: 2	regions	: 2	temporal	: 2
lp	: 2	greater	: 2	practice	: 2	entertainment	: 2
math	: 2	interactions	: 2	retrieved	: 2 : 2	york	: 2
determining	: 2 : 2	could	. 2 : 2	times	. 2 : 2	acquire	. 2 : 2
_	: 2		: 2		: 2	=	: 2 : 2
updating		rss		distinguished		viewed	
chiba	: 2	accuracy	: 2	hierarchical	: 2	emerging	: 2
view	: 2	available	: 2	neither	: 2	minds	: 2
cm	: 2	CS	: 2	ontologies	: 2	define	: 2
effect	: 2	identity	: 2	well	: 2	sets	: 2
firstly	: 2	less	: 2	accurate	: 2	maintaining	: 2
non-null	: 2	know	: 2	phenomena	: 2	searching	: 2
recognition	: 2	leaf	: 2	selecting	: 2	although	: 2
collected	: 2	versatile	: 2	whether	: 2	converted	: 2

1.1. ms_nprogram.compositor							
40	: 2	limited	: 1	dynamic	: 1	four	: 1
spec-apart-gen	: 1	4nf	: 1	under	: 1	desirable	: 1
summarized	: 1	vector	: 1	direct	: 1	selected	: 1
establishes	: 1	increasing	: 1	violate	: 1	changed	: 1
complicated	: 1	guests	: 1	plot	: 1	until	: 1
excellent	: 1	give	: 1	organizes	: 1	provide	: 1
methodology	: 1	ordinary	: 1	classifying	: 1	attempt	: 1
algorithms	: 1	restriction	: 1	extents	: 1	2-star	: 1
before	: 1	personal	: 1	adaption	: 1	exhibits	: 1
first-level	: 1	overcome	: 1	effects	: 1	fitness	: 1
series	: 1	t.	: 1	200usd	: 1	combinatorial	: 1
associate	: 1	little	: 1	formation	: 1	correctness	: 1
creater	: 1	onto	: 1	grade	: 1	annotated	: 1
similarly	: 1	approximately	: 1	western	: 1	cyber-socio	: 1
roles	: 1	seen	: 1	regulate	: 1	isolated	: 1
indexes	: 1	indexed	: 1	retaining	: 1	alarm	: 1
notion	: 1	incomplete	: 1	reserve	: 1	incorporate	: 1
one-dimensional	: 1	7.2	: 1	trade-off	: 1	situations	: 1
do	: 1	na?ve	: 1	14	: 1	countries	: 1
reference	: 1	depends	: 1	techniques	: 1	inappropriate	: 1
terms	: 1	extend	: 1	he/she	: 1	extent	: 1
modeling	: 1	linkage	: 1	co-naviation	: 1	conference	: 1
much	: 1	algebras	: 1	ebdata	: 1	child	: 1
euclidean	: 1	sln	: 1	balance	: 1	facility.room	: 1
www2005	: 1	taxonomies	: 1	www2002	: 1	comparies	: 1
scenario	: 1	proposes	: 1	transforms	: 1	tuples	: 1
easy	: 1	cultural	: 1	judge	: 1	unnecessary	: 1
specific	: 1	steps	: 1	deletes	: 1	chapter	: 1
initial	: 1	transform	: 1	way	: 1	true	: 1
high-dimensional	: 1	proved	: 1	computing	: 1	dotted	. 1 : 1
whereas	: 1	interested	: 1	uniformly	: 1		: 1
	: 1		: 1	<u>-</u>	: 1	update discovering	: 1
together		manages		graph three-dimensional	: 1 : 1		
co-experience	: 1	presented	: 1		: 1 : 1	trend	: 1
discover	: 1	initialized	: 1	targets		uniform	: 1
current	: 1	supporting	: 1	explosion	: 1	tradoff	: 1
along	: 1	studied	: 1	regardless	: 1	logical	: 1
flexibility	: 1	prove	: 1	tightly	: 1	granularities	: 1
appending	: 1	rigid	: 1	districts	: 1	inter-coordinate	: 1
refine	: 1	spa	: 1	occur	: 1	subconsciously	: 1
requirements	: 1	orthogonality	: 1	outline	: 1	explicit	: 1
definitions	: 1	derive	: 1	non	: 1	views	: 1
processes	: 1	lineage	: 1	arrows	: 1	axis/point	: 1
abnormal	: 1	avoided	: 1	living	: 1	shown	: 1
emerged	: 1	formula	: 1	unifying	: 1	quite	: 1
inputting	: 1	bayes	: 1	training	: 1	selections	: 1
unchanging	: 1	frequent	: 1	variables	: 1	directly	: 1
carry	: 1	open	: 1	second-level	: 1	checked	: 1
exploring	: 1	mining	: 1	wide	: 1	third	: 1
17	: 1	16	: 1	19	: 1	18	: 1

F:\Ph.D_1\program\Eclipse\CE	E_relation\Wfreque	nce\WPFf0008.txt						2016年7月18日
generality	: 1	say	: 1	attribute-based	: 1	efficient	: 1	
potential	: 1	multi-dimensions	: 1	formulas	: 1	sure	: 1	
trace	: 1	pages	: 1	average	: 1	duplication	: 1	
laws	: 1	discovered	: 1	realizing	: 1	enriched	: 1	
get	: 1	ignored	: 1	inequalities	: 1	definite	: 1	
label	: 1	analyzed	: 1	cities	: 1	resides	: 1	
tractable	: 1	region	: 1	satisfaction	: 1	considers	: 1	
specializing	: 1	shopping	: 1	formed	: 1	photos	: 1	
situation	: 1	loosing	: 1	movements	: 1	verified	: 1	
document	: 1	investigated	: 1	n-dimensional	: 1	largely	: 1	
markup	: 1	ccs	: 1	extensible	: 1	being	: 1	
rule2	: 1	unclear	: 1	aspect	: 1	thinking	: 1	
except	: 1	setting	: 1	samples	: 1	real	: 1	
traffic	: 1	identifying	: 1	specifies	: 1	images	: 1	
provides	: 1	moderate	: 1	refer	: 1	scientific	: 1	
equivalent	: 1	theorems	: 1	meaning	: 1	acm	: 1	
references	: 1	theoretically	: 1	removing	: 1	subclasses	: 1	
detailed	: 1	videos	: 1	citation	: 1	completeness	: 1	
storage	: 1	mathematics	: 1	deriving	: 1	deluxe	: 1	
consider	: 1	chinese	: 1	caused	: 1	lack	: 1	
splitting	: 1	generalize	: 1	causes	: 1	program	: 1	
tk	: 1	nodes	: 1	self-reasoning	: 1	very	: 1	
fall	: 1	applicable	: 1	t1	: 1	large	: 1	
design	: 1	functioning	: 1	china.beijing	: 1	emotions	: 1	
full	: 1	publisher	: 1	generalizing	: 1	allows	: 1	
drawers	: 1	specialize	: 1	uniquely	: 1	detecting	: 1	
takes	: 1	comparing	: 1	keeping	: 1	lacks	: 1	
species	: 1	5.1	: 1	5.2	: 1	explains	: 1	
algebra	: 1	specifying	: 1	24	: 1	25	: 1	
26	: 1	27	: 1	20	: 1	23	: 1	
28	: 1	29	: 1	detected	: 1	obeyed	: 1	
framework	: 1	easily	: 1	1-star	: 1	micro	: 1	
found	: 1	weight	: 1	energy	: 1	gradully	: 1	
occurs	: 1	reason	: 1	positioning	: 1	feel	: 1	
construct	: 1	relationship	: 1	authors	: 1	supposed	: 1	
motivation	: 1	webdata	: 1	depending	: 1	play	: 1	
reach	: 1	significant	: 1	physics	: 1	4-dimensional	: 1	
bookshelfs	: 1	closely	: 1	resolve	: 1	keyword	: 1	
generally	: 1	recommendations	: 1	locating	: 1	consciously	: 1	
intelligence	: 1	chemistry.g1.c1	: 1	misjudge	: 1	probably	: 1	
knowing	: 1	creating	: 1	improved	: 1	3-star	: 1	
corresponds	: 1	described	: 1	strategy	: 1	meeting	: 1	
self-organized	: 1	gap	: 1	understand	: 1	probview	: 1	
involved	: 1	enriching	: 1	virtually	: 1	comprehensive	: 1	
cyber-mental	: 1	expressiveness	: 1	uses	: 1	regulating	: 1	
distances	: 1	intervals	: 1	atomic	: 1	world	: 1	
useful	: 1	input	: 1	transformation	: 1	capacities	: 1	
essential	: 1	economic	: 1	gradually	: 1	scale	: 1	
affects	: 1	either	: 1	step	: 1	anything	: 1	
				=		<u> </u>		

F:\Pn.D_1\program\Eclipse\C	E_relation\wireque	nce\wPFt0008.txt						2016年7月18日:
tracing	: 1	within	: 1	sightseeing	: 1	clustering	: 1	
innate	: 1	u1	: 1	long	: 1	u2	: 1	
repeatedly	: 1	deployed	: 1	p.xi	: 1	up	: 1	
cim	: 1	politic	: 1	ui	: 1	heterogeneous	: 1	
storing	: 1	diverse	: 1	defines	: 1	inter-point	: 1	
generated	: 1	vectors	: 1	resolving	: 1	suite	: 1	
.nclude	: 1	inter-dependent	: 1	g3	: 1	g2	: 1	
<sub>J</sub> 1	: 1	unsatisfied	: 1	incites	: 1	access	: 1	
ndian	: 1	objects	: 1	invented	: 1	39	: 1	
ts	: 1	33	: 1	32	: 1	31	: 1	
0	: 1	34	: 1	rdb	: 1	implement	: 1	
omposed	: 1	up-to-date	: 1	decentralized	: 1	scales	: 1	
oolean	: 1	tools	: 1	comparison	: 1	sql-like	: 1	
arrying	: 1	publications	: 1	proof	: 1	0.5	: 1	
0.6	: 1	high	: 1	schemas	: 1	located	: 1	
ntelligent	: 1	third-level	: 1	multiplication	: 1	efficiently	: 1	
ealized	: 1	arduous	: 1	element	: 1	move	: 1	
entioned	: 1	superior	: 1	li	: 1	clusters	: 1	
ealize	: 1	university	: 1	12	: 1	static	: 1	
ur	: 1	special	: 1	behaviours	: 1	adaptive	: 1	
pproached	: 1	conflicts	: 1	powerful	: 1	accompany	: 1	
ompleted	: 1	regards	: 1	manipulation	: 1	fuzzy	: 1	
istinguishes	: 1	providing	: 1	exhibit	: 1	webmining	: 1	
hrinks	: 1	clearly	: 1	angle	: 1	mappings	: 1	
tudying	: 1	able	: 1	mechanism	: 1	instance	: 1	
	: 1	calculus	: 1	eight	: 1	misjudgment	: 1	
isplacing election	: 1	text	: 1	cooccurred	: 1	thousands	: 1 : 1	
ube	: 1	familiar	: 1	words	: 1		: 1 : 1	
	: 1		: 1		: 1	coordinating	: 1 : 1	
reas		contain		computed		exists		
omputer	: 1	classification-pre		state	: 1	projecting	: 1	
orrectly	: 1	progress	: 1	efficiency	: 1	e-learning	: 1	
aking	: 1	etc	: 1	otherwise	: 1	ci	: 1	
rovinces	: 1	С.	: 1	sensed	: 1	present	: 1	
nlike	: 1	almost	: 1	descriptive	: 1	sequentially	: 1	
arts	: 1	units	: 1	sauna	: 1	analysized	: 1	
eep	: 1	thought	: 1	usual	: 1	sources	: 1	
ecommending	: 1	add	: 1	smart	: 1	comments	: 1	
ncreases	: 1	loss	: 1	necessary	: 1	helpful	: 1	
ser-defined	: 1	lose	: 1	classical	: 1	superclass	: 1	
appens	: 1	avoid	: 1	referential	: 1	analysed	: 1	
i/xj	: 1	co-experiencing	: 1	swimming	: 1	owl	: 1	
wn	: 1	functional	: 1	networking	: 1	subjective	: 1	
onstruction	: 1	ruling	: 1	recognize	: 1	universal	: 1	
enote	: 1	reflecting	: 1	compared	: 1	top-down	: 1	
1	: 1	compares	: 1	xml&w	: 1	repeat	: 1	
coupling	: 1	expands	: 1					
IP Fdic:								
['the', 'DT']		: 777 ['a	and', 'CC'		: 279	['of', 'IN']		: 269

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[ crassifications , NNS ]	. 20	[ manage , vb ]	. 19	[ dily , Di ]	• 19 • 10
[ Such , oo ]	. 19	[ WHELE , WAD ]	. 19	[ Set , NN ]	• 19 • 10
[ XII , NNF ]	. 10	[XI, NNF]	. 10	[ Search , NN ]	. 10
[ SOCIO , NN ]	. 10 . 17	[ WILEII , WAD ]	• 17	[ papers , NNS ]	• 17
[ Cyber-physicar , 00 ]	• 17	[ I I I I I I I I I I I I I I I I I I I	• 17	[ diso , RD ]	• 17 • 16
[ -ISD- , VDG ]	• 17	[ SOCIECY , NN ]	. 10	[ Same , OO ]	. 10
[ SHI , CD ]	. 10	[ uata , NN ]	. 15	[ NOTHAL , OU ]	. 15
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['multiple', 'JJ']	: 13	['enables', 'VBZ']	: 12	['example', 'NN']	: 12
		['Integrity', 'NN']	: 12	['Coordinates', 'NNP']	: 12
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['been', 'VBN']	: 10	['based', 'VBN']	: 10	['rs', 'NN']	: 10
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['all', 'PDT']	: 10	['their', 'PRP\$']	: 10	['they', 'PRP']	: 10
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['interval', 'NN']	: 9	['section', 'NN'] ['used', 'VBN'] ['organizing', 'VBG'] ['relevant', 'JJ']	: 9	['ck', 'NNP']	<b>:</b> 9
['may', 'MD']	: 9	['relevant', 'JJ']	: 9	['method', 'NN']	<b>:</b> 9
['specialization', 'NN']	: 9	['p-rsm', 'NNP']	: 9	['than', 'IN']	<b>:</b> 9
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["'s", 'POS'] ['rs', 'VBN'] ['certain', 'JJ'] ['previous', 'JJ'] ['there', 'EX'] ['since', 'IN']	: 8	['reflects'. 'VBZ']	• 8	['following', 'NN']	: 8
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[' '. 'NNS']	• 7	<pre>['forms', 'NNS'] ['table', 'NN'] ['node', 'NN'] ['above', 'JJ'] ['given', 'VBN'] ['reflects', 'VBZ'] ['original', 'JJ'] ['constraint', 'NN']</pre>	• 7	['point', 'NNP']	• , • 7
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['appropriate' 'TT']	• 7	['corresponding' 'JJ']	• 7	['rules' 'NNS']	: 7
[ appropriate , oo ]	• 7	['from' 'NND']	• 7	[ Lules , NND ]	. <i>'</i> : 7
[ database   INN!]	• 7	[ !typed ! !NNC!]	• 7	['support', 'VB']	. / : 6
[ uacabase , NN ]	. /	[ cypes , NNS ]	• 6	['event', 'NN']	. 0 : 6
[   All   Albah   Alba	: 0	['types', 'NNS'] ['effective', 'JJ'] ['reasoning', 'NN']	: 0	['event', 'NN']	: 6
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['three', 'CD']	<b>:</b> 5	['subclass', 'NNS']	<b>:</b> 5	['lemma', 'NN']	<b>:</b> 5
['point', 'VB']	<b>:</b> 5	['patterns', 'NNS']	<b>:</b> 5	['x3', 'NNP']	<b>:</b> 5
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['p2', 'NNS']	<b>:</b> 5	['coordinates', 'NNS']	<b>:</b> 5	['introduced', 'VBN']	<b>:</b> 5

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['returned', 'JJ']	<b>:</b> 5	['fine', 'JJ']	<b>:</b> 5	['calculated', 'VBN']	<b>:</b> 5
<pre>['-lsb-', 'NN'] ['probabilistic', 'NN'] ['integrating', 'VBG'] ['that', 'DT']</pre>	<b>:</b> 5	['humans', 'NNS']	<b>:</b> 5	['need', 'VBP'] ['defined', 'VBN'] ['effectively', 'RB']	<b>:</b> 5
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	. 4		. 4		
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['result', 'NN']	: 4	['room', 'NN']	: 4	[ Indereca , van ]	: 4
['no', 'DT']	: 4	['distance', 'NN']	: 4	['explore', 'VB']	: 4
['so', 'IN']	: 4	['locations', 'NNP']	: 4	['about', 'IN']	: 4
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[!concors! !NNC!]	. 3	[ process , NN ]	• 3	['second', 'JJ']	: 3
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[ carget , NN ]	. 3	[ adding , vbg ]	. 3		: 3
['lepresenting', 'VBG']	: 3			['search', 'VB']	: 3 : 3
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['cluster', 'NN'] ['feasible', 'JJ'] ['2001', 'CD'] ['even', 'RB'] ['evaluate', 'VB']	: 3	<pre>['falls', 'VBZ'] ['flat', 'JJ'] ['knowledge', 'NN'] ['satisfying', 'JJ'] ['behaviors', 'NNP'] ['42', 'CD'] ['statement', 'NN']</pre>	: 3	<pre>['restrictions', 'NNS'] ['combination', 'NN'] ['proposed', 'VBN'] ['projection', 'NN'] ['drawn', 'VBN'] ['upper', 'JJ']</pre>	<b>:</b> 3
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['denotes' 'VB7']	. 3	['browser' 'NND']	. 3	[!ton=level! !TT!]	: 3
[ where! INNE!]	. 3	[ DIOWSEL , NNI ]	. 3	[ cop rever , oo ]	: 3
[ where , NNF ]		[ I.J , CD ]		[pz, oo]	• 3 • 3
['upper', 'KB']	: 3	['evolve', 'VB'] ['large-scale', 'JJ'] ['non-lnf', 'JJ'] ['categories', 'NNS'] ['prs1', 'NN'] ['usually', 'RB']	: 3	<pre>['top-level', 'JJ'] ['p2', 'JJ'] ['who', 'WP'] ['distributed', 'VBN']</pre>	: 3 : 3
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['Iaclity', 'NN']	: 3	['large-scale', 'JJ']	: 3	['continuous', 'JJ'] ['change', 'VB'] ['maximum', 'NN'] ['eliminate', 'VB'] ['applies', 'VBZ'] ['concern', 'VB'] ['classify', 'VB']	: 3
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['ensure', 'VB']	: 3	['-rrb-', 'RB']	: 3	['-rsb-', 'VBZ']	<b>:</b> 3
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['integrated', 'VBN']	: 3	['11', 'NNP']	: 3	['describes', 'VBZ']	<b>:</b> 3
['dependent', 'JJ']	: 3	['38', 'CD']	: 3	<pre>['-rsb-', 'VBZ'] ['entry', 'NN'] ['describes', 'VBZ'] ['search', 'NNP']</pre>	<b>:</b> 3
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['quality', 'NN']	: 3	['plays', 'VBZ']	: 3	['belong', 'VB']	<b>:</b> 3
['organized', 'VBN']	: 3	['subject', 'VB']	: 3	['range', 'NN']	<b>:</b> 3
['theorem', 'NNP']	: 3	['null', 'JJ']	: 3	['obtain', 'VB']	<b>:</b> 3
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['location' 'NN']	. 3	['Di' 'NN']	• 2	[PISI , NNI ]	: 2
[lomargal LYPI]	• 2	[ PJ , NN ]	. 2	[lagge! !NN!]	: 2 : 2
[langtituted   ND71]	. 2	[ therefore , Rb ]	. 2	[ case , NN ]	: 2 : 2
[ CONSCITUTES , VDZ ]	. 2	<pre>['uploading', 'VBG'] ['increase', 'NN'] ['solution', 'NN'] ['pj', 'NN'] ['therefore', 'RB'] ['15', 'CD'] ['natural', 'JJ'] ['itself', 'PRP'] ['work', 'NN'] ['coordinates', 'VBG']</pre>	. 2	[ Higher , JUN ]	: 2 : 2
[ CIII , NNP ]	: 2	['Haturar', 'OU']	: 2	[ XII , VBN ]	: 2 : 2
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, , , , , , , , , , , , , , , , , , ,				,	
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	TTT T TOO GOTEN				
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[ Lemove , vb ]	. 2		. 2	[ IU , CD ]	: 2 : 2
['reasons', 'NNS']	: 2	['theorem', 'NN']	: 2	['IIMItations', 'NNS']	: 2
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[12004] [CD]	• 2	[!offoct! !NN!]	• 2	[!rogognition! !NN!]	: 2 : 2
[ 2004 , CD ]	. 2	[ effect , NN ]	. 2	[lecognicion , NN ]	: 2 : 2
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1.1F11.D_1\program\cite\cite\selocrelation\vviiequence\vv					2010年1月10日 9.43
<pre>['consequence', 'NN'] ['commonsense', 'NN'] ['specialization', 'NNP'] ['viewed', 'VBN'] ['neither', 'RB']</pre>	: 2	['integration', 'NN']	: 2	['updating', 'VBG'] ['minds', 'NNS'] ['hand', 'NN'] ['order', 'NN']	: 2
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[ ] ink! !VD!	• 2	<pre>['keeps', 'VBZ'] ['condition', 'NN']</pre>	• 2	[ dotamining!   NND!]	: 2
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[[£]   INDEDIT	. )	['further', 'RBR']	: 2	['influence', 'VB']	: 2
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['part', 'NN']	: 2	[lowamploc! IMMC!]	• 2	['xn', 'VBZ']	: 2
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[!form! !\\D!]	• 2	[lanasified! NDN]	• 2	['sensortype', 'NNP']	: 2 : 2
[ LOIM, VB.]	: 2	['specified', 'VBN']	: 2	['required', 'VBN']	: 2 : 2
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['approaches', 'NNS']				['projections', 'NNS']	
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['browsing' 'JJ']	• <del>-</del> • 1	['explicit', '.T.T']	• <del>-</del>	['det' 'VBP']	• 1
[!rostriction! !NN!]	• ± • 1	[!oguivalon+! !TT!]	• 1	[ gcc , VDI ]	· ±
[!o-loarning! !NND!]	• 1	[ equivalent , oo ]	• ± • 1	[lingrosees! !VP7!]	• ± • 1
[ e-learning , NNF ]	• ± • 1	[ axis/point , NN ]	• ± • 1	[lonerary   NNI]	• ±
[ polynomial , NN ]	; <u>1</u>	[ CLS , INN ]	• 1	['energy', 'NN']	: 1
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[ e.g. , VDG ]	• ± • 1		• ± • 1	[ values , VDZ ]	• ±
[ XIIII , OO ]	; <u>1</u>	['Tet', 'IN']	• 1	['cooperate', 'VB']	i 1
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[ accenteration , IVIVI ]	• ±	[ ~ ] [ [ ]	• +	[ CIIII ( ) IVIV ]	• ±

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['ena' 'NN']	• ± • 1	['contain' 'VB']	· 1	['avoid' 'VB']	• 1
[ spa , NN ]	• ± • 1	['equal' 'CD']	• ± • 1	[avoid, vb]	• ± • 1
[lostablishes! IVP7!]	• ± • 1	[ equal , CD ]	• ± • 1	[ Spire , VD ]	• ± • 1
[!colf_organized! !II!]	• ± • 1	[ disjoin , vb ]	• 1	[lintalligant! IIII]	• ± • 1
[ self-organized , oo ]	• 1	[ MOCIVACION , NN ]	• 1	[ Interrigent , oo ]	• ± • 1
[ Semantic, NN ]	; <u>1</u>	[ Move , vb ]	; <u>1</u>	['IOSS', 'NN']	• 1
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[ HO , RD ]	• 1	['algebra' 'NND']	• 1	[!rolog! !NNC!]	• ± • 1
[ DI , NNES ]	• 1	[ different!   VDC!]	• 1	['storo' 'NN']	• ± • 1
[ WOIGS , NNS ]	• ±	[latrategy! INN!]	• ±	[ Store , NN ]	• ± • 1
[ CIM , NNF ]	• 1 • 1	[ Strategy , NN ]	• 1	[ larged and LVDN!]	• 1
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[ == == == = = = = = = = = = = = = = =	• +	[ DOTOGOGA , ADIA ]	• ±	[ 12110 M T112	• ±

	TTT T TOO OO LEKE				20:07:71 10H 0:10
['realize', 'VB']	: 1	<pre>['allows', 'VBZ'] ['vectors', 'NNS'] ['splitting', 'NN'] ['sources', 'NNS'] ['techniques', 'NNS'] ['join', 'VB'] ['atomic', 'JJ'] ['normal', 'NNP'] ['n.', 'NN'] ['reach', 'VB'] ['comprehensive', 'JJ'] ['insert', 'NN'] ['extend', 'VB'] ['long', 'JJ'] ['', 'NNP'] ['he/she', 'NN'] ['euclidean', 'JJ'] ['within', 'IN'] ['subjective', 'JJ'] ['spaces', 'VBD'] ['20', 'CD'] ['etc', 'FW'] ['rules', 'VBZ'] ['inter-coordinate', 'JJ'] ['objects', 'NNS'] ['normalization', 'NNP'] ['satisfies', 'VB'] ['ck', 'NNS'] ['reserve', 'VB'] ['concern', 'NN'] ['influence', 'VBP'] ['comparies', 'VBZ'] ['politic', 'JJ'] ['pi', 'NN'] ['identifying', 'RB'] ['markup', 'NNP'] ['bayes', 'NNP'] ['incites', 'VBZ'] ['refer', 'VBP'] ['a2', 'NNP'] ['resource', 'VBD'] ['boolean', 'NNP']</pre>	: 1	['regulating', 'VBG']	: 1
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[ donormal , oo ]	• 1	[ acomic , oo ]	• ± • 1	[!romiromonts! !NNS!]	• ± • 1
[ 4-Star , NNF ]	• ±	[ NOIMAI, NNF ]	• ±	[ requirements , NNS ]	• ±
[ vector, NN ]	; <u>1</u>		; <u>1</u>	['Clearly', 'RB']	; <u>1</u>
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[ Inicial , 00 ]	• 1	[ Sacisiies , VD ]	• ± • 1	['misindamont' 'NND']	• ± • 1
[ weight, NN ]	• ±		• ±	[ MIS Judgment , NNF ]	• ±
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[ borellital.'	: 1	[ detect, vbr ]	: 1	['up', 'RP']	; <u>T</u>

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[labinage! INND!]	• ±	[ AMI , NNE ]	• ±	[ -ISD- , KD ]	: 1
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['inequalities', 'NNS']	: 1	<pre>['rl', 'VBN'] ['definite', 'JJ'] ['incomplete', 'JJ'] ['detect', 'VB'] ['definitions', 'NNS'] ['series', 'NN'] ['specific', 'JJ'] ['largely', 'RB'] ['interval', 'JJ'] ['provinces', 'NNS'] ['complex', 'NN'] ['accompany', 'VB'] ['user', 'NNP']</pre>	: 1	['except', 'IN']	: 1
['tuples', 'NNS']	: 1	['complex', 'NN']	: 1	['li', 'NNP']	: 1
['traffic'. 'NN']	· -	['accompany', 'VB']	: 1	['subclasses'. 'NNS']	: 1
['computer'. 'NNP']	• 1	['user', 'NNP']	• 1	['repeatedly', 'RB'] ['lacks', 'VBZ'] ['under', 'IN'] ['n.', 'NNP'] ['prob', 'VBZ'] ['comments', 'NNS']	: 1
['12'. 'CD']	• 1	['holds'. 'NNP']	• 1	['lacks'. 'VBZ']	: 1
['interested' '.T.T']	• ±	['hecause' 'RR']	· -	['under' 'IN']	: 1
[!2-etar! !.T.T!]	• ± • 1	['male' 'NND']	• <u>+</u>	['n' 'NND']	: 1
[ 2 Star , oo ]	• ± • 1	[ Mafe , NNI ]	• ± • 1	[Inroh! INPT!]	: 1
[!consists! !NND!]	• ± • 1	[ In , CD ]	• ± • 1	[ prob , vbz ]	: 1
[ CONSISCS , NNF ]	• 1	[ elificiting , VBG ]	• 1	[ COMMETCS , NNS ]	• ±
['easy', 'JJ']	; <u>1</u>	['Decome', 'VBP']	; <u>1</u>	['30', 'CD']	: 1
['n-almensional', 'JJ']	; <u>1</u>	['user', 'NNP'] ['holds', 'NNP'] ['because', 'RB'] ['male', 'NNP'] ['4nf', 'CD'] ['enriching', 'VBG'] ['become', 'VBP'] ['misjudge', 'VB'] ['ti', 'NN'] ['dotted', 'JJ'] ['swimming', 'NN'] ['consider', 'VB']	; <u>1</u>	['algorithms', 'NNS']	: 1
['misplacing', 'VB']	: 1	['Tl', 'NN']	: 1	['cultural', 'JJ']	: 1
['theorems', 'NNS']	: 1	['dotted', 'JJ']	: 1	['until', 'IN']	: 1
['heterogeneous', 'JJ']	: 1	['swimming', 'NN']	; 1	['calculate', 'VB']	: 1
['5.1', 'NNP']	: 1	['consider', 'VB']	: 1	['enable', 'VB']	: 1
[ Plostic , iiii ]	• =	[ 55] 55.11 , 55 ]	• -	[ 1000111119 , 120 ]	• =
['resolving', 'VBG']	: 1	['functioning', 'VBG']	: 1	['interval', 'VBZ']	: 1
['combinatorial', 'NN']	: 1	['gradually', 'RB']	: 1	['unlike', 'IN']	: 1
['i.e.', 'UH']	: 1	['type', 'NNP']	: 1	['completeness', 'NNS']	: 1
['retrieving', 'VBG']	: 1	['useful', 'JJ']	: 1	['merge', 'VBP']	: 1
['generalize', 'VB']	: 1	['second-level', 'JJ']	: 1	['specifying', 'VBG']	: 1
['deluxe', 'JJ']	: 1	['rdb', 'NNP']	: 1	['checked', 'VBN']	: 1
['dynamic', 'JJ']	: 1	['species', 'NNS']	: 1	['tracing', 'VBG']	: 1
['deletes', 'VBZ']	: 1	['retrieving', 'JJ']	: 1	['direct', 'JJ']	: 1
		<u> </u>		<u> </u>	

F:\Ph.D_1\program\Eclipse\CE_i	relation\Wfrequenc	e\WPFf0008.txt				2016年7月18日 9:43
['multi-layer', 'N	NN ' ]	: 1	['instances', 'NNS']	: 1	['occur', 'VBP']	: 1
['along', 'IN']		: 1	['points', 'VBZ']	: 1	['generality', 'RB']	: 1
['link', 'VBP']		: 1	['alarm', 'VB']	: 1	['pages', 'NNS']	: 1
['add', 'VB']		: 1	['sets', 'VBZ']	: 1	['excellent', 'JJ']	: 1
['movements', 'NNS	S']	: 1	['static', 'JJ']	: 1	['very', 'RB']	: 1
['before', 'IN']	_	: 1	['appending', 'VBG']	: 1	['terms', 'NNS']	: 1
['instance', 'NN']	]	: 1	['depends', 'VBZ']	: 1	['input', 'VBZ']	: 1
['p2', 'NNP']		: 1	['supposed', 'VBN']	: 1	['formation', 'NN']	: 1
['superior', 'JJ']	1	: 1	['desirable', 'JJ']	: 1	['41', 'CD']	: 1
['studied', 'VBN']		: 1	['construction', 'NN']	: 1	['progress', 'NN']	: 1
['existing', 'JJ']		: 1	['inter-dependent', 'JJ']	: 1	['evolve', 'NNS']	: 1
['laws', 'NNS']	1	: 1	['mining', 'NNP']	: 1	['25', 'CD']	: 1
['inputting', 'JJ'	<b>'</b> ]	: 1	['creating', 'VBG']	: 1	['hotel', 'NNP']	: 1
['1-star', 'JJ']	1	: 1	['information', 'NNP']	: 1	['rs2', 'VBP']	: 1
['g1', 'CD']		: 1	['onto', 'IN']	: 1	['gradully', 'RB']	: 1
['true', 'JJ']		: 1	['uniform', 'JJ']	: 1	['first-level', 'JJ']	: 1
['corresponds', 'N	INIC!1	: 1	['descriptive', 'JJ']	: 1	['arrows', 'NNS']	: 1
[ collesponds , ]	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	• -	[ dosolipolito , ot ]	• =	[ allows , line ]	, -
W_Pdic:	. [ *******	1		. [[]		
limited	: ['VBN'	]	fig.	: ['NNP']		
dynamic	: ['JJ']		four	: ['CD']		
consists	: ['VBZ'		integrity	: ['NN']		
4-star	: ['JJ',	'NNP']	calculate	: ['VB', '	VBD']	
spec-apart-gen	: ['NN']		4nf	: ['CD']		
under	: ['IN']		desirable	: ['JJ']		
every	: ['DT']		summarized	: ['VBD']		
uncertain	: ['JJ']		upload	: ['VB', '	VBD']	
vector	: ['NN']		sub-coordinates	: ['NNS']		
direct	: ['JJ']		second	: ['JJ']		
even	: ['RB']		established	: ['VBN']		
selected	: ['VBN'		establishes	: ['VBZ']		
new	: ['JJ',	'NNP']	increasing	: ['NN']		
simultaneously	: ['RB']		interdependent	: ['NN']		
represented	: ['NN',	'VBN']	path	: ['NN']		
100	: ['CD']		violate	: ['VB']		
obtained	: ['VBN'	]	changed	: ['JJ']		
browsing	: ['NN',		co-access	: ['JJ', '	NNS']	
complicated	: ['VBN'	]	suitable	: ['JJ']		
changes	: ['NNS'	]	projection	: ['NN']		
classification	: ['NN',	'NNP']	guests	: ['NNS']		
total	: ['JJ']		plot	: ['NN']		
therefore	: ['RB']		type	: ['NN', '	NNP']	
until	: ['IN']		separated	: ['JJ', '		
excellent	: ['JJ']		join	: ['NNP',		
room	: ['NN']		work	: ['NN']	- -	
concepts	: ['NNS'	1	root	: ['NN']		
example	: ['NN']	-	give	: ['VB']		
± -		1	j			

: ['VBZ']

indicates

organized

: ['VBN']

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organizes	: ['VBZ']	provide	: ['VB']
how	: ['WRB']	methodology	: ['NN']
ordinary	: ['JJ']	classify	: ['VB']
classifying	: ['VBG']	abstraction	: ['NN']
transforming	: ['VBG']	after	: ['IN']
types	: ['NNS']	attempt	: ['NN']
effective	: ['JJ']	complexity	: ['NNP', 'NN']
maintain	: ['VB']	algorithms	: ['NNS']
keeps	: ['VBZ']	operate	: ['VB']
order	: ['NN']	operations	: ['NNS', 'NNP']
restriction	: ['NN']	extents	: ['NNS']
satisfied	: ['JJ']	2-star	: ['JJ']
satisfies	: ['VBZ', 'NNP', 'VB']	before	: ['IN']
personal	: ['JJ']	adaption	: ['NN']
exhibits	: ['VBZ']	first-level	: ['JJ']
fig	: ['VB', 'NNP']	easier	: ['JJR']
overcome	: ['VB']	then	: ['RB']
them	: ['PRP']	combination	: ['NN']
effects	: ['NNS']	they	: ['PRP']
e-applications	: ['NNS']	several	: ['JJ']
classified	: ['VBN']	fitness	: ['NN']
independent	: ['JJ']	series	: ['NN']
solution	: ['NN']	t.	: ['NNP']
network	: ['NN']	rs	: ['NNP', 'NN', 'VBN']
200usd	: ['CD']	content	: ['NN']
combinatorial	: ['NN']	adapt	: ['VB']
independence	: ['NN']	linear	: ['JJ']
associate	: ['VBP']	little	: ['JJ']
standard	: ['NN']	formation	: ['NN']
sensors	: ['NNS']	r1	: ['NNS', 'VBN']
r2	: ['NNS']	created	: ['VBN']
correctness	: ['NNS']	creater	: ['NN']
onto	: ['IN']	organize	: ['VB']
features	: ['NNS']	grade	: ['NN']
adopted	: ['VBN']	another	: ['DT']
annotated	: ['JJ']	service	: ['NN', 'VB']
similarly	: ['RB']	approximately	: ['RB']
western	: ['NNP']	cyber-socio	: ['JJ']
distance	: ['NN']	target	: ['NN']
roles	: ['NNS']	tree	: ['NN', 'JJ']
classes	: ['NNS', 'NNP']	enables	: ['VBZ']
mind	: ['NN']	socio	: ['NN', 'JJ']
seen	: ['VBN']	regulate	: ['VB']
contents	: ['NNS']	isolated	: ['VBN']
indexes	: ['NNS']	indexed	: ['VBN']
object	: ['JJ', 'NN']	retaining	: ['VBG']
inconsistency	: ['NN']	alarm	: ['VB']
points	: ['NNS', 'VBZ']	notion	: ['NN']
incomplete	: ['JJ']	reserve	: ['VB']

1.1FII.D_1\piograffi\Lclipse\cL_felation	MANUEQUENCE AND 10000.LXL		
incorporate :	['VB']	one-dimensional	: ['JJ']
7.2 :	['CD']	trade-off	: ['NN']
proposed :	['VBN']	situations	: ['NNS']
semantics :	['NNS']	do	: ['VBP']
na?ve :	['NNP']	above	: ['JJ', 'IN']
10 :	['CD']	db	: ['NNP']
14 :	['CD']	countries	: ['NNS']
automatic :	['JJ']	reference	: ['NN']
cyber-physical-socio:	['JJ']	depends	: ['VBZ']
	['NNS']	incorporating	: ['VBG']
	['NNS']	inappropriate	: ['JJ']
drawn :	['VBN']	approach	: ['NN']
discovery :	['NN']	we	: ['PRP']
terms :	['NNS']	extend	: ['VB']
nature :	['NN']	he/she	: ['NN']
	['RB']	extent	: ['NN']
	['NN']	linkage	: ['NN']
uncertainty :	['NN']	facet	: ['NN', 'VBP']
merging :	['VBG']	behaviors	: ['NNS', 'NNP']
	['NN']	2nf	: ['CD']
active :	['JJ']	polynomial	: ['JJ', 'NN']
	['NN']	basis	: ['NN']
	['CD']	been	. [ NN ] : ['VBN']
much :			
flexible :	['JJ']	basic	: ['JJ']
	['JJ']	algebras	: ['NNS']
ebdata :	['NNP']	child	: ['NN']
euclidean :	['JJ']	sln	: ['NNP']
	['VBZ']	balance	: ['NN']
<u> </u>	['NNP']	3nf	: ['CD']
	['VBZ']	it	: ['PRP']
in :	['IN']	if	: ['IN']
hong :	['NNP']	specialization	: ['NN', 'NNP']
make :	['VB']	complex	: ['JJ', 'NN']
=	['NNP', 'VB', 'VBN', 'NN']	www2005	: ['NNP']
	['NNS']	taxonomies	: ['NNS']
	['NNP']	comparies	: ['VBZ']
evolve :	['VB', 'NNS']	commonsense	: ['NN']
social :	['JJ']	hand	: ['NN']
	['NN', 'NNP']	scenario	: ['NN']
uploading :	['VBG', 'JJ']	the	: ['DT', 'NNP']
semanticweb :	['NNP']	unified	: ['JJ']
just :	['RB']	proposes	: ['VBZ']
identify :	['VB']	transforms	: ['VBZ']
human :	['NNP', 'JJ', 'NN']	previous	: ['JJ']
adding :	['VBG']	designers	: ['NNS']
candidate :	['NN']	regarded	: ['VBN']
tuples :	['NNS']	transformed	: ['VBN']
=	['JJ']	has	: ['VBZ']
<del>-</del>	['JJ']	cultural	: ['JJ']

judge	: ['	VB']	depicts	: ['VBZ']
advanced	: ['	JJ']	unnecessary	: ['JJ']
specific	: ['	_	steps	: ['NNS']
deal		VB']	for	: ['IN']
webengineering	_	NNP']	deletes	: ['VBZ']
chapter		NN']	ensure	: ['VB']
automatically	: ['		facility	: ['NNP', 'NN']
bound	_	NN', 'VBN']	down	: ['RP', 'RB']
refined		VBN']	reducing	: ['NN', 'VBG']
methods		NNS']	support	: ['VB', 'NN']
initial		JJ']	transform	: ['VB']
way	: ['		form	: ['NN', 'VB', 'RB']
differences		NNS']	true	: ['JJ']
maximum	: ['		3.3	: ['CD']
high-dimensional	: ['	_	proved	: ['VBN']
computing	_	NNP']	11	: ["''"]
exist	_	VB', 'VBP']	distributions	: ['NNS']
physical	: ['		-lcb-	: ['-LRB-']
dotted	. ['		no	: ['DT', 'RB']
whereas	. ['		when	: ['WRB']
nf	_	NN', 'NNP']	interested	: ['JJ']
role				
shows	: ['		digital	: ['JJ']
		VBZ', 'NNS']	node	: ['NN']
's		POS', 'VBZ']	models	: ['NNS']
uniformly		RB']	update	: ['NN']
n.		NNP', 'JJ', 'NN']	assume	: ['VBP']
interval		NN', 'JJ', 'VBZ', 'VBP']	together	: ['RB']
time ,		NN', 'NNP']	concept	: ['NN']
managed		VBN']	real-time	: ['NN', 'JJ']
manages		VBZ']	subclass	: ['NNS']
layers		NNS', 'JJ']	graph	: ['NN']
multi-facet	: ['		discovering	: ['VBG']
orthogonal	: ['		co-experience	: ['NN']
presented		VBN']	hawaii	: ['NNP']
science		NNP', 'NN']	non-1nf	: ['JJ']
upper		JJ', 'RB']	three-dimensional	: ['JJ']
trend	: ['		discover	: ['VB']
cyber	: ['		initialized	: ['VBN']
targets	: ['	NNS']	axes	: ['JJ', 'NNS', 'VBZ', 'NN']
uniform	: ['	JJ']	current	: ['JJ']
goes	: ['	VBZ']	relational	: ['JJ', 'NN', 'NNP']
satisfy	: ['	VB']	supporting	: ['VBG']
explosion	: ['	NN']	understanding	: ['NN']
tradoff	: ['		along	: ['IN']
change		VB', 'NN']	studied	: ['VBN']
usually	: ['		navigation	: ['NN', 'JJ']
emerge	: ['		regardless	: ['RB']
logical		JJ']	flexibility	: ['NN']
hotels		NNS']	prove	: ['VB']
		•	±	

I ./FII.D_T\program\cirpse\cc	tionwinequencewin i rouoc.cct	2010年7月10日 9.43
tightly	: ['JJ'] granularities : ['NNS']	
appending	: ['VBG'] rigid : ['JJ']	
cases	: ['NNS'] districts : ['NNS']	
values	: ['NNS', 'VBZ'] can : ['MD']	
following	: ['JJ', 'VBG', 'NN'] inter-coordinate : ['JJ']	
topic	: ['NN'] refine : ['VB']	
spa	: ['NN'] occur : ['VBP']	
subconsciously	: ['RB'] redundancy : ['NN']	
requirements	: ['NNS'] discussion : ['NN']	
orthogonality	: ['NN'] criterion : ['NN']	
edinburgh	: ['NNP'] information : ['NN', 'NNP']	
may	: ['MD'] max : ['NN', 'VBN']	
needs	: ['VBZ'] applications : ['NNS']	
membership	: ['NN'] designed : ['VBN']	
such	: ['JJ', 'PDT'] data : ['NN', 'NNS', 'NNP']	
natural	: ['JJ'] outline : ['VB']	
explicit	: ['JJ'] so : ['RB', 'IN']	
webservices	: ['NNP'] definitions : ['NNS']	
mainly	: ['RB'] kong : ['NNP']	
experiments	: ['NNS'] derive : ['VB']	
coordinates	: ['NNP', 'VBZ', 'VBG', 'NN', 'NNS', 'VBN', 'CD'] forms : ['NNS', 'VBZ']	
constitutes	: ['VBZ'] main : ['JJ']	
non	: ['VBP'] views : ['NNS']	
processes	: ['NNS'] not : ['RB']	
nor	: ['CC'] lineage : ['NN']	
arrows	: ['NNS'] axis/point : ['NN']	
domain	: ['NN'] retrieve : ['VB', 'VBP']	
abnormal	: ['JJ']	
avoided	: ['VBN'] living : ['VBG']	
shown	: ['VBN'] banff : ['NNP']	
space	: ['NN', 'NNP'] increase : ['NN']	
emerged	: ['JJ'] formula : ['NN']	
unifying	: ['VBG'] theory : ['NN']	
queries	: ['NNS'] mechanisms : ['NNS']	
possibility	: ['NN'] quite : ['RB']	
inputting	: ['JJ'] advantages : ['NNS', 'JJ']	
bayes	: ['NNP'] training : ['NN']	
language	: ['NN', 'NNP'] selections : ['VBN']	
programming	: ['VBG', 'NN'] unchanging : ['JJ']	
frequent	: ['JJ'] first : ['JJ']	
хj	: ['NNP'] xi : ['NNP', 'JJ']	
xn	: ['NNP', 'VBN', 'VBZ', 'JJ', 'VB'] xm : ['NNP', 'FW']	
variables	: ['NNS'] one : ['CD']	
directly	: ['RB'] carry : ['VB']	
open	: ['JJ'] second-level : ['JJ']	
given	: ['VBN'] checked : ['VBN']	
indicate	: ['VB', 'VBP'] structures : ['NNS']	
exploring	: ['VBG'] mining : ['NNP']	
х.	: ['NNP'] that : ['WDT', 'IN', 'DT']	

1./FII.D_T\program\cilpse\	CL_Telation(vvii)equence(vvF1 10000.txt		2010年7月10日 9.43
continuous	: ['JJ']	accurately : ['RB']	
x2	: ['NNP']	x3 : ['NNP']	
x1	: ['NNP', 'NNS']	representing : ['VBG']	
than	: ['IN']	specify : ['VB', 'NNS']	
11	: ['CD']	wide : ['NNP']	
13	: ['CD']	12 : ['CD']	
15	: ['CD']	third : ['JJ']	
17	: ['CD']	16 : ['CD']	
19	: ['CD']	18 : ['CD']	
future	: ['JJ']	were : ['VBD']	
accessed	: ['VBN']	browser : ['NNP']	
and	: ['CC', 'NNS', 'NNP']	<pre>generality : ['RB']</pre>	
topics	: ['NNS', 'NNP']	locations : ['NNP']	
generalization	: ['NN']	say : ['VBP']	
any	: ['DT']	attribute-based : ['JJ']	
efficient	: ['JJ']	<pre>potential : ['JJ']</pre>	
take	: ['VB']	multi-dimensions : ['NNS']	
performance	: ['NNP', 'NN']	formulas : ['NNS']	
sure	: ['JJ']	<pre>multiple : ['JJ']</pre>	
trace	: ['VB']	normal : ['JJ', 'NNP']	
price	: ['NN', 'NNP']	falls : ['VBZ']	
dimensions	: ['NNS', 'JJ']	satisfying : ['JJ', 'VBG']	
inserted	: ['VBN']	pages : ['NNS']	
especially	: ['RB']	average : ['JJ']	
duplication	: ['NN']	laws : ['NNS']	
discovered	: ['VBN']	spaces : ['NNS', 'VBD', 'NNP', 'NN']	
threshold	: ['NN']	realizing : ['VBG']	
xml	: ['NN', 'JJ', 'NNP']	ratio : ['NN']	
examples	: ['NNS']	only : ['RB', 'JJ']	
explicitly	: ['RB']	enriched : ['VBN']	
get	: ['VBP']	resource : ['NNP', 'NN', 'RB', 'IN', 'VBD']	
seldom	: ['RB']	where : ['WRB', 'VBP', 'NNP']	
ignored	: ['VBN']	college : ['NN']	
top-level	: ['JJ']	concern : ['VB', 'NN']	
detect	: ['VBP', 'VB']	<pre>inequalities : ['NNS']</pre>	
managing	: ['VBG']	<pre>definite : ['JJ']</pre>	
label	: ['NN']	between : ['IN']	
parent	: ['NN']	style : ['NN']	
analyzed	: ['VBN']	cities : ['NNS']	
resides	: ['VBZ']	tractable : ['JJ']	
many	: ['JJ']	region : ['NN']	
according	: ['VBG']	delete : ['NN', 'NNP']	
expression	: ['NN']	among : ['IN']	
satisfaction	: ['NN']	<pre>learning : ['VBG', 'NN']</pre>	
considers	: ['VBZ']	<pre>specializing : ['VBG']</pre>	
better	: ['JJR']	-rrb- : ['-RRB-', 'RB']	
dtds	: ['NNS']	enable : ['VBP', 'VB']	
shopping	: ['NN']	formed : ['VBN']	
photos	: ['NNS']	case : ['NN']	

1 - 3 1			
dataspace	: ['NN', 'NNP']	these : ['DT']	
situation	: ['NN']	characteristics : ['NNS']	
sub-coordinate	: ['NN']	cluster : ['NN']	
loosing	: ['VBG']	movements : ['NNS']	
different	: ['JJ', 'VBG']	verified : ['VBN']	
same	: ['JJ']	document : ['NNP']	
events	: ['NNS']	<pre>investigated : ['VBN']</pre>	
n-dimensional	: ['JJ']	sensortype : ['NNP']	
largely	: ['RB']	markup : ['NNP']	
ccs	: ['NNP']	without : ['IN']	
extensible	: ['CD']	<pre>coordinate : ['NN', 'JJ', 'NNP', 'VB', 'NNS']</pre>	
model	: ['NN', 'NNP']	dimension : ['NN']	
being	: ['VBG']	rule2 : ['NNS']	
adjusted	: ['VBN']	unclear : ['JJ']	
aspect	: ['NN']	thinking : ['VBG']	
except	: ['IN']	setting : ['VBG']	
samples	: ['NNS']	real : ['JJ']	
multi-layer	: ['NN', 'JJ']	represents : ['VBZ']	
rules	: ['NNS', 'NNP', 'VBZ']	papers : ['NNS']	
traffic	: ['NN']	using : ['VBG']	
identifying	: ['RB']	specifies : ['VBZ']	
satisfactory	: ['JJ']	conditional : ['JJ']	
calculated	: ['VBN']	specified : ['VBN']	
images	: ['NNS']	organizing : ['VBG']	
matching	: ['NN', 'VBG', 'JJ']	entities : ['NNS']	
courses	: ['NNP', 'NNS']	provides : ['VBZ']	
moderate	: ['JJ']	refer : ['VBP']	
scientific	: ['JJ']	equivalent : ['JJ']	
each	: ['DT']	ontology : ['NN', 'NNP']	
on	: ['IN']	of : ['IN']	
theorems	: ['NNS']	discussed : ['VBN']	
meaning	: ['NN']	acm : ['NNP']	
or	: ['CC', 'NNP']	references : ['NNP']	
determine	: ['VB']	theoretically : ['NNP']	
area	: ['NN', 'NNP']	removing : ['VBG']	
there	: ['EX']	low : ['JJ']	
implies	: ['VBZ']	with : ['IN']	
default	: ['NN']	subclasses : ['NNS']	
detailed	: ['JJ']	videos : ['NNS']	
certain	: ['JJ']	citation : ['NN']	
	: ['DT']		
an reliability	: ['NNP']	as : ['IN', 'RB'] at : ['IN']	
file	: ['NN']	lifetime : ['NN']	
statuses			
	: ['NNS'] : ['NN']	completeness : ['NNS'] mathematics : ['NNS']	
storage			
students	: ['NNS']		
deriving	: ['VBG']	<pre>important : ['JJ'] ors1 : ['NNP']</pre>	
ors2	: ['NNP']		
deluxe	: ['JJ']	original : ['JJ']	

1.\FII.D_Nprogram\Lcmpse\c	L_relation(vvii)equence(vvF1 10000.txt		2010年7月10日 5.45
represent	: ['VB', 'VBP']	all	: ['DT', 'PDT']
semantic	: ['JJ', 'NNP', 'NN']	consider	: ['VB']
chinese	: ['NNP']	caused	: ['VBN']
lack	: ['VBP']	splitting	: ['NN']
generalize	: ['VB']	research	: ['NNP', 'NN']
reasoning	: ['NN']	causes	: ['VBZ']
duplicated	: ['JJ', 'NN']	3-dimensional	: ['JJ']
apartment	: ['NNP', 'NN']	removal	: ['NN']
to	: ['TO']	program	: ['NN']
tk	: ['RB']	ti	: ['NNP', 'NN']
nodes	: ['NNS']	belonging	: ['VBG']
self-reasoning	: ['JJ']	returned	: ['VBN', 'JJ']
very	: ['RB']	disjoin	: ['NNP', 'VB']
fall	: ['VBP']	condition	: ['NN']
evaluation	: ['NNP', 'NN']	applicable	: ['JJ']
t1	: ['NNP']	large	: ['JJ']
design	: ['NN']	further	: ['RBR']
functioning	: ['VBG']	china.beijing	: ['NNP']
section	: ['NN', 'NNP']	emotions	: ['NNS']
method	: ['NN']	full	: ['JJ']
operating	: ['VBG']	publisher	: ['NN']
search	: ['NN', 'NNP', 'VB']	generalizing	: ['VBG']
allows	: ['VBZ']	experience	: ['NN', 'NNP']
drawers	: ['NNS']	published	: ['VBN', 'NN']
specialize	: ['VB']	uniquely	: ['RB']
texts	: ['NNS']	establish	: ['VB']
detecting	: ['VBG']	select	: ['VB', 'NNP', 'JJ']
takes	: ['VBZ']	probabilities	: ['NNS']
contains	: ['VBZ']	two	: ['CD']
comparing	: ['VBG']	more	: ['RBR', 'JJR']
flat	: ['JJ']	datamining	: ['NNP']
keeping	: ['VBG']	recall	: ['NN', 'VBP']
strategies	: ['NNS']	male	: ['NN', 'JJ', 'NNP']
share	: ['VBP']	minimum	: ['JJ']
lacks	: ['VBZ']	p-rsm	: ['NN', 'NNP', 'RB', 'VBG']
species	: ['NNS']	axis	: ['NNS', 'JJ', 'VBZ', 'NNP']
5.1	: ['NNP']	5.2	: ['CD']
explains	: ['VBZ']	ubiquitous	: ['NNP']
algebra	: ['NNP']	prs2	: ['NNP']
prs1	: ['NNP', 'NN']	mapping	: ['VBG']
reflect	: ['VB', 'VBP']	specifying	: ['VBG']
fundamental	: ['JJ']	retrieval	: ['NN']
help	: ['VB']	hierarchy	: ['NN']
developed	: ['VBN']	paper	: ['NN']
through	: ['IN']	y1	: ['NNP', 'VB', 'NNS', 'VBN']
existence	: ['NN']	its	: ['PRP\$']
24	: ['CD']	25	: ['CD']
26	: ['CD']	27	: ['CD']
20	: ['CD']	21	: ['CD']

23	: ['CD']	28	: ['CD']
29	: ['CD']	detected	: ['VBN']
systems	: ['NNS']	good	: ['JJ']
yn	: ['NNP', 'FW']	food	: ['NN']
number	: ['NN']	obeyed	: ['VBN']
framework	: ['NN']	communities	: ['NNS']
easily	: ['RB']	1-star	: ['JJ']
micro	: ['JJ']	-lsb-	: ['NN', 'VBG', 'NNP', 'VBZ', 'NNS', 'CD', 'JJ', 'RB',
'VBD']			
found	: ['VBN']	mental	: ['JJ']
weight	: ['NN']	energy	: ['NN']
hard	: ['JJ']	idea	: ['NN']
extended	: ['VBN']	operation	: ['NN']
event	: ['NN']	gradully	: ['RB']
item	: ['NN']	since	: ['IN']
denotes	: ['VBZ']	denoted	: ['VBN', 'RB']
issue	: ['NN']	occurs	: ['VBZ']
reason	: ['NN']	put	: ['NN', 'VB']
definition	: ['NNP', 'NNS', 'NN']	positioning	: ['NN']
consequence	: ['NN']	major	: ['JJ']
student	: ['NN']	probability	: ['NN']
feel	: ['VB']	reflected	: ['VBN']
instances	: ['NNS', 'VBZ']	done	: ['VBN']
construct	: ['VB']	interact	: ['VB']
least	: ['JJS']	belongs	: ['VBZ']
statement	: ['NN']	store	: ['NN', 'VB', 'VBP']
schema	: ['NN', 'NNP']	relationship	: ['NN']
hotel	: ['NNP', 'NN']	part	: ['NN']
authors	: ['NNS']	kind	: ['NN']
5-star	: ['JJ']	determined	: ['VBN']
supposed	: ['VBN']	motivation	: ['NN']
null	: ['JJ']	webdata	: ['NNP']
depending	: ['VBG']	also	: ['RB']
play	: ['VB']	reach	: ['VB']
most .	: ['RBS']	significant	: ['JJ']
services	: ['NNS', 'NNP']	probabilistic	: ['NNP', 'JJ', 'NN', 'VBG']
clear	: ['JJ']	sometimes	: ['RB']
traditional	: ['JJ']	physics	: ['NN']
relation	: ['NN', 'NNP']	fine	: ['JJ']
find distributed	: ['VB', 'VBP']	impact	: ['NN']
	: ['VBN']	experiment	: ['NN']
4-dimensional dependent	: ['JJ'] : ['JJ']	merged bookshelfs	: ['VBN'] : ['NNS']
<del>-</del>			
trees during	: ['NNS'] : ['IN']	closely budapest	: ['RB'] : ['NNP']
resolve	: ['VB']	querying	: ['VBG']
keyword	: ['JJ']	generally	. [ 'BB']
remove	: ['VB']	common	: ['JJ']
recommendations	: ['NNS']	locating	: ['VBG']
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consciously	: ['RB']	set	: ['VBN', 'NN', 'VB', 'VBD']
intelligence	: ['NN']	are	: ['VBP']
chemistry.gl.cl	: ['NN']	-rsb-	: ['CD', 'NNP', 'NNS', 'JJ', 'RB', 'VBN', 'NNPS', 'VBZ',
'NN']			
misjudge	: ['VB']	various	: ['JJ']
probably	: ['RB']	knowing	: ['VBG']
creating	: ['VBG']	interfaces	: ['NNP']
scalability	: ['NNP']	interface	: ['NN']
sercurity	: ['NNP']	both	: ['DT', 'CC', 'PDT']
improved	: ['VBN']	3-star	: ['JJ']
long-term	: ['JJ']	experimental	: ['JJ']
point	: ['NN', 'NNP', 'VB']	reasons	: ['NNS']
corresponds	: ['NNS']	community	: ['NN']
dimensional	: ['NN', 'JJ']	adaptation	: ['NN', 'NNP']
ensures	: ['VBZ']	described	: ['VBN']
create	: ['VB']	due	: ['JJ']
strategy	: ['NN']	describes	: ['VBZ']
pj	: ['NN']	pi	: ['NNP', 'NN']
meeting	: ['NN']	empty	: ['JJ']
versa	: ['RB', 'NNS']	self-organized	: ['JJ']
precision	: ['NN']	gap	: ['NN']
understand	: ['VB']	demand	: ['NN']
p2	: ['NNS', 'CD', 'JJ', 'NNP']	probview	: ['NNP']
p1	: ['NNS', 'CD', 'JJ', 'NNP']	classifications	: ['NNS', 'NNP']
while	: ['IN']	involved	: ['VBN']
larger	: ['JJR']	enriching	: ['VBG']
faceted	: ['JJ', 'NNP', 'VBN']	itself	: ['PRP']
belong	: ['VBP', 'VB']	virtually	: ['RB']
modification	: ['NNP', 'NN']	higher	: ['JJR']
used	: ['VBN']	comprehensive	: ['JJ']
cyber-mental	: ['JJ']	expressiveness	: ['NNS']
levels	: ['NNS']	uses	: ['VBZ']
user	: ['NN', 'NNP']	lower	: ['JJR']
database	: ['NN', 'NNP', 'VB']	regulating	: ['VBG']
consistency	: ['NN']	entry	: ['NN']
chemistry	: ['NN']	distances	: ['NNS']
intervals	: ['NNS']	atomic	: ['JJ']
world	: ['NNP']	useful	: ['JJ']
tables	: ['NNS']	location	: ['NNP', 'NN']
theorem	: ['NNP', 'VB', 'NN']	input	: ['VBZ']
quarantees	: ['NNS']	transformation	: ['NN']
-	: [':', '.', 'NNS', 'NNP']	insert	: ['NN', 'VB']
evaluate	: ['VB']	capacities	: ['NNS']
like	: ['IN']	follows	: ['JJ', 'VBZ']
facets	: ['NNS']	individuals	: ['NNS']
essential	: ['JJ']	preserves	: ['VBZ']
often	. [ 33 ] : ['RB']	some	: ['DT']
economic	. [ 'JJ']	b1	: ['NNPS', 'NNS']
b2	: ['NNS']	gradually	: ['RB']
NZ	• [ CANTAT ] •	graduatry	• [ VD ]

p. og poo			2010年17月10日 0140
scale	: ['NN']	affects : ['VBZ']	
integration	: ['NN']	eliminate : ['VB']	
prob	: ['NNP', 'VBZ']	either : ['CC']	
inserting	: ['VBG']	be : ['VB', '	VBP'l
confidence	: ['NN']	step : ['NN']	•
by	: ['IN']	anything : ['NN']	
constraint	: ['NN', 'VB', 'NNP']	tracing : ['VBG']	
range	: ['NN']	extensions : ['NNS']	
into	: ['IN']	within : ['IN']	
appropriate	: ['JJ']	sightseeing : ['NN']	
clustering			
	: ['NN']		
retrieving	: ['VBG', 'JJ']	2	
long	: ['JJ']	u2 : ['CD']	
link	: ['NN', 'VBP', 'VB']	repeatedly : ['RB']	
-lrb-	: ['-LRB-']	line : ['NN']	
deployed	: ['VBN']	characteristic : ['NN']	
p.xi	: ['NNS']	up : ['RP']	
cim	: ['NNP']	politic : ['JJ']	
ui	: ['NNP']	uk : ['NNP']	
heterogeneous	: ['JJ']	called : ['VBN']	
storing	: ['VBG']	associated : ['VBN']	
defined	: ['VBN']	influence : ['NN', '	VBP', 'VB']
diverse	: ['JJ']	defines : ['VBZ']	
inter-point	: ['JJ']	users : ['NNS']	
calculating	: ['VBG']	generated : ['VBN']	
vectors	: ['NNS']	structure : ['NN']	
feasible	: ['JJ']	vice : ['RB', '	NN'l
required	: ['VBN']	resolving : ['VBG']	•
2002	: ['CD']	2003 : ['CD']	
2001	: ['CD']	2006 : ['CD']	
2007	: ['CD']	2004 : ['CD']	
2005	: ['CD']	far : ['RB']	
requires	: ['VBZ']	having : ['VBG']	
evenly	: ['RB']	results : ['NNS']	
=			וומתו ודדו ומז:
existing	: ['JJ', 'VBG']		VB', 'JJ', 'RB']
suite	: ['NN']	include : ['VBP']	
resources	: ['NNS', 'NNP']	inter-dependent : ['JJ']	
g3	: ['CD']	g2 : ['CD']	
g1	: ['CD']	wave : ['VB']	
categories	: ['NNS']	gender : ['NNP',	'NN']
integrating	: ['VBG']	unsatisfied : ['VB']	
limitations	: ['NNS']		'FW', 'VB']
insertion	: ['NN']	incites : ['VBZ']	
plays	: ['VBZ']	giving : ['VBG']	
multimedia	: ['FW']	networks : ['NNS']	
access	: ['VB']	indian : ['NNP']	
degree	: ['NN']	respectively : ['RB']	
explore	: ['VB']	objects : ['NNS']	
let	: ['IN', 'VB']	cyber-physical : ['JJ']	
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F:\Pn.D_1\program\Eclipse\CE_r	relation/wrrequence/wpFr0008.txt		2016年7月18日 9:43
invented	: ['VBN']	z1 : ['NNP', 'NNS', 'VBN']	
39	: ['CD']	38 : ['CD']	
cts	: ['NN']	33 : ['CD']	
32	: ['CD']	31 : ['CD']	
30	: ['CD']	37 : ['CD']	
36	: ['CD']	35 : ['CD']	
34	: ['CD']	rdb : ['NNP']	
opinion	: ['NN']	implement : ['VB']	
makes	: ['VBZ']	composed : ['VBN']	
up-to-date	: ['JJ']	decentralized : ['NNP']	
scales	: ['NNS']	manage : ['VB', 'VBP']	
boolean	: ['NNP']	tools : ['NNS']	
use	: ['VB', 'VBP', 'NN']	from : ['IN', 'NNP']	
links	: ['NNS', 'VBZ']	attribute : ['NN']	
reflects	: ['VBZ']	comparison : ['NN']	
sql-like	: ['JJ']	cooperate : ['VB', 'VBP']	
carrying	: ['VBG']	this : ['DT']	
challenge	: ['NN']	obvious : ['JJ']	
publications	: ['NNS']	proof : ['NN']	
e.g.	: ['NNP', 'VBG']	process : ['NN']	
0.3	: ['CD']	0.2 : ['CD']	
0.5	: ['CD']	0.7 : ['NNP', 'CD']	
0.6	: ['CD']	high : ['JJ']	
effectively	: ['RB']	schemas : ['NNS']	
holds	: ['NNP', 'VBZ']	regions : ['NNS']	
located	: ['VBN']	intelligent : ['JJ']	
xn-1	: ['VB', 'NNP', 'RB']	third-level : ['JJ']	
multiplication	: ['NN']	efficiently : ['RB']	
realized	: ['VBN']	arduous : ['JJ']	
element	: ['NN']	move : ['VB']	
mentioned	: ['VBN']	superior : ['JJ']	
multi-dimensional	: ['JJ']	temporal : ['JJ']	
li	: ['NNP']	lp : ['NN']	
clusters	: ['NNS']	greater : ['JJR']	
practice	: ['NNP']	realize : ['VB']	
university	: ['NN']	merge : ['NNP', 'VB', 'JJ', 'NN', 'VBP']	
12	: ['CD']	11 : ['NNP']	
constraints	: ['NNS']	subset : ['NN', 'RB']	
society	: ['NN']	static : ['JJ']	
our	: ['PRP\$']	special : ['JJ']	
out	: ['RP']	category : ['NN']	
entertainment	: ['NN']	behaviours : ['NNS']	
adaptive	: ['JJ']		
integrated			
_	: ['VBN']	<pre>math : ['NN'] interactions : ['NNS']</pre>	
approached retrieved	: ['VBN']		
	: ['VBN']	approaches : ['VBZ', 'NNS']	
york	: ['NNP']	conflicts : ['NNS']	
interaction	: ['NN']	determining : ['VBG']	
could	: ['MD']	times : ['NNS']	

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powerful	: ['JJ']	quality	: ['NNP', 'NN']	
rs1	: ['VBN', 'NNP', 'NN']	rs2	: ['VBP', 'NNP', 'VBN', 'NN']	
management	: ['NN']	system	: ['NN', 'NNP']	
relations	: ['NNS']	their	: ['PRP\$']	
rsm	: ['NNP', 'NN']	accompany	: ['VB']	
tuple	: ['NN', 'JJ']	completed	: ['VBN']	
acquire	: ['VB']	regards	: ['VBZ']	
manipulation	: ['NN']	fuzzy	: ['JJ']	
updating	: ['VBG']	rss	: ['NNP']	
distinguishes	: ['VBZ']	providing	: ['VBG']	
distinguished	: ['JJ', 'VBD']	result	: ['NN', 'VB']	
exhibit	: ['VB']	1.5	: ['CD', 'NNP']	
webmining	: ['NNP']	shrinks	: ['VBZ']	
have	: ['VBP', 'VB', 'JJ']	need	: ['VBP', 'VB']	
clearly	: ['RB']	viewed	: ['VBN']	
documents	: ['NNS']	angle	: ['NN']	
mappings	: ['NNS']	min	: ['NN']	
studying	: ['VBG']	able	: ['JJ']	
mechanism	: ['NN']	chiba	: ['NNP']	
instance	: ['NN']	concerns	: ['VBZ', 'NNS']	
which	: ['WDT']	subject	: ['VB']	
misplacing	: ['VB']	accuracy	: ['NN']	
calculus	: ['NNS']	who	: ['WP']	
eight	: ['CD']	misjudgment	: ['NNP']	
class	: ['NN']	hierarchical	: ['JJ']	
fact	: ['NN']	emerging	: ['VBG']	
selection	: ['NN']	text	: ['NN']	
cooccurred	: ['VBN']	based	: ['VBN']	
knowledge	: ['NN']	should	: ['MD']	
lemma	: ['NN', 'NNS', 'NNP']	thousands	: ['NNS']	
cube	: ['NN']	familiar	: ['JJ']	
words	: ['NNS']	coordinating	: ['VBG']	
entity	: ['NN']	areas	: ['NNS']	
evolution	: ['NN']	contain	: ['VB']	
view	: ['VBP', 'NN']	available	: ['JJ']	
computed	: ['VBN']	exists	: ['VBZ']	
humans	: ['NNS', 'VB']	computer	: ['NNP']	
classification-pr		pattern	: ['NN']	
-rcb-	: ['-RRB-']	state	: ['NN']	
projecting	: ['VBG']	correctly	: ['RB']	
progress	: ['NN']	neither	: ['RB']	
ability	: ['NN']	efficiency	: ['NN']	
key	: ['NNP', 'NN']	e-learning	: ['NNP']	
distribution	: ['NN']	restrictions	: ['NNS']	
taking	: ['VBG']	equal	: ['JJ', 'CD']	
minds	: ['NNS']	etc	: ['FW']	
attributes	: ['NNS']	otherwise	: ['RB']	
ck	: ['NNP', 'NNS']	ci	: ['NNP']	
relevant	: ['JJ']	cm	: ['NNP']	
		<del></del>	· • = ==== -	

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CS	: ['NNP']	table	: ['NN']
ct	: ['NNP']	provinces	: ['NNS']
i.e.	: ['FW', 'RB', 'UH']	addition	: ['NN']
ontologies	: ['NNP']	define	: ['VB']
corresponding	: ['JJ', 'VBZ']	C.	: ['NNP']
sensed	: ['VBD']	covered	: ['VBN']
c2	: ['NNP']	c1	: ['NNP', 'JJ', 'NNS']
general	: ['JJ', 'NN']	present	: ['JJ']
unlike	: ['IN']	value	: ['NN']
will	: ['MD']	layer	: ['NN']
almost	: ['RB']	thus	
		sequentially	: ['RB']
descriptive	: ['JJ']		: ['RB']
parts	: ['NNS']	units	: ['NNS']
difficult	: ['JJ']	effect	: ['NN']
sauna	: ['NN']	analysized	: ['VBN']
identity	: ['NNP', 'NN']	keep	: ['VB']
well	: ['RB']	thought	: ['NN']
patterns	: ['NNS', 'VB']	sets	: ['VBZ', 'NNS']
firstly	: ['RB']	usual	: ['JJ']
less	: ['JJR']	accurate	: ['JJ']
obtain	: ['VB']	sources	: ['NNS']
years	: ['NNP', 'VBZ']	web	: ['NNP', 'NN']
large-scale	: ['JJ']	recommending	: ['VBG']
add	: ['VB']	maintaining	: ['VBG']
smart	: ['JJ']	comments	: ['NNS']
non-null	: ['JJ']	increases	: ['VBZ']
know	: ['VB']	loss	: ['NN']
necessary	: ['JJ']	helpful	: ['JJ']
user-defined	: ['JJ']	lose	: ['VB']
become	: ['VBP', 'VB']	because	: ['RB', 'IN']
classical	: ['JJ']	phenomena	: ['NNS']
searching	: ['VBG']	superclass	: ['NNS']
recognition	: ['NN']	happens	: ['VBZ']
leaf	: ['NN']	lead	: ['VB']
avoid	: ['VB']	referential	: ['JJ']
does	: ['VBZ']	locate	: ['VB']
selecting	: ['VBG', 'JJ']	analysed	: ['VBN']
although	: ['IN']	xi/xj	: ['NNP']
about	: ['IN']	introduces	: ['VBZ']
	: ['NN', 'NNP']	dependency	
dependence		<u> </u>	: ['NN', 'NNS']
a2	: ['NNP', 'NNS']	co-experiencing	: ['JJ']
introduced	: ['VBN']	swimming	: ['NN']
owl	: ['NNP']	own	: ['JJ']
functional	: ['JJ']	networking	: ['NN']
naturally	: ['RB']	function	: ['NN']
but	: ['CC']	subjective	: ['JJ']
collected	: ['VBN']	construction	: ['NN']
versatile	: ['JJ']	whether	: ['IN']
converted	: ['VBN']	ruling	: ['VBG']

problem	: ['NN']	recognize	: ['VB']
universal	: ['JJ']	denote	: ['VBP']
reflecting	: ['VBG']	functions	: ['NNS']
compared	: ['VBN']	top-down	: ['JJ']
42	: ['CD']	40	: ['CD']
41	: ['CD']	other	: ['JJ']
compares	: ['VBZ']	xml&w	: ['NNP']
repeat	: ['VBD']	coupling	: ['NN']
rule	: ['NN', 'NNS', 'NNP']	expands	: ['VBZ']