

A

a bunch of :

a collection of : ~

a range of :

abbreviate [Ξ] : ~ ,

abbreviated [] : ,

abide by [] : ~ [,]

abort [Ξ] : [] , , , ()

absent [Ξ] : , , , ,

above : [] [] []

accessor [] :

active :

adjacent [Ξ] : , 가 ,

administration [] = admin : , []

afresh [] :

aggregate [] : , , ,

aggregation [] : , , , ,

aggregator [] :

agile [' / '] : , , ,

algebra [] :

all at once : , []

allow for A : A [,] , A []

alternate [] : []

alternatively [] : , (...) (instead)

anchor [] : , , , , , , ~

ancillary [] : ,

annotation [] :

anonymous [] : , ,

anon [] :

1. , ,

2. anonymous []

append [] : ~ , 가

applicable [] :

application [] : ,

appropriate [Ξ] : , , , , ,

arbitrary [] : , , , , , ~

architecture [] : [] , , , , ,

[]

archive [] : , [] ,

argument [] :

arithmetic expression :

arity [] : 가 . (n-

ray) n . (degree) - : TTA
artefact = artifact [] : , ,
as it were : []
as required = according to need :
assemble [] : () [] .
assert [] : , , , ,
associate A with B : A B [, ,] ,
assume [] : 가 , , [], ~ , (,) [,]
asynchronous [] : ()
at most [] : ,
at scale [] :
at the end of the day : 가 (the most important thing), (ultimately)
atomic [] : , , , [,]
attribute [≡] : ,
augment [] : , 가
authoritative [] : , , ,
authority [] : _____, [pl]
axiom [] : , 가 가 .

B

backward = backwards [≡] : / ,
backwards compatibility :
be better off than before :
be concerned with A [] : A 가 . A .
behavior [] : () , , , , ,
benign [~] : , , ,

- having no significant effect : harmless

best practice [] :
beware [] : () []
binary [] : 2 , 2
blank node [] : ()
boilerplate [] : () ,
boot [≡] : ([가]) []
bracket [] : (),
brevity [] : , ,
bring in : ~ 가
broadly [] : , , , , ,
building block :
by extension [] : 가

C

cache [] : (),
 call : ,
 callee : ,
 canonical [] : [] , , ,
 canonicalization [] : ,
 capability [] : , ,
 capitalize [] : () , () ,
 capture [] : [] , , , ,

 case : ,
 case-sensitive [$\models$] : ()

 case-insensitive [$\models$] : ,

 cast [] : (), ()
 carat [] : , 10 = 2
 caret [] : (^),
 cascading [] : , ,
 character [] : ,
 cheap : ,
 claim [] : , ,
 coalesce [] : () , , []
 coarse-grained [] : , , ()
 cohort [] : () , ()
 가 , ,)
 command line application [] : ,
 commonplace [] : , / , / ,
 compactly [] : ,
 compatibility [] : []가 , ()
 compatible [] : ,
 complete [] : , ,
 complication [] : (), , ()
 compound [] : ,
 compute [] : ,
 concatenate [] : (,)
 concrete [] : , , [] ,
 concurrent [] : ,
 condition : < > [] . ~ . < > []

 configurable [] : 가
 configure [] : < , > ,
 configuration [] : ,
 conform [~ $\square$] : (,) , [] (to, with)
 conformable [] : , , ,
 conformance [] : , ,
 conformant [] : () , -> conforming, conformable
 consideration [] : , , , , []
 consistency [] : ,
 consolidate [$\equiv$] : , , , ,
 constant [] : , , , , , /
 constitute [$\equiv$] : ,
 constraint [] : ,

construct [$\sqsubseteq$] : ,
 consume [] : ~ []
 consumption [π] : [] ()
 contextual [] : () ,
 contract [] : ,
 contribute [$\sqsubseteq$] : [] , []
 contiguous [] : , / ,
 conundrum [] : , (=niddle)
 conventional [] : , [] , ,
 conversion [] : , , ,
 corresponding [] : ~ [] , ~
 cover : ,
 coverage [] : () , () , craving [] : ,
 credentials [] : , ,
 cumbersome [] : , , ,
 custom [] : , ,

D

deadlock [] : () , ()
 deep dive [] : ()
 de facto [] : [] []
 default [] : (,)/
 deflation [] : , 가 , [가] ,
 denote [$\sqsubseteq$] : , .
 depend on A [] : A , A , A
 deployment [] : , , ____ ()
 describe [] : () . () ,
 description [] : , , , ,
 detail [] : / ,
 detailed [] : ,
 detrimental [] : (damaging), (to)
 difference [] : ,
 digestible [] : , , ,
 direct : ~ ..
 directed [] : , , —> ?
 directed graph [] : < >
 disparate [] : , , ,
 distinct [] : [] , , ,
 distinction [] : () [] , , ,
 distribution [] : ____ ( .exe ?)
 dive in[into] something : ,

- to start doing something suddenly and energetically, often without stopping to think

do the trick : 가 . ,
 document [] : ~ , ()
 documentation [] : , , , ,
 domain-specific [] : ()

F

facade [] : () , , , , ,
fallback [] : () , , []
feature [~] : , ,
federate [≡] : ,
feed [~] : , .
fetch [] : 가 [/] , (가)
fine grain [] :
fine-grained [] : , ()
finite [] : ,
first order logic : 1 []
flag [] : (, ,)
flexible [] : changeable , 가 ,
for now : , ,
format [] : ~ / , ,
formulate [≡] : ~ [,] [], ~ []
fragment [] : , / , XML

fraught [≡] : , , ~ (with)
from scratch [] : [] ,
frustration [] : ,
function-like operators [] :
functionality [] : ()
further [] : , 가 / , 가

G

general-purpose language [] :
generic [] : , , (汎用)
get one's foot in the door : , ~ ()
given A : ~ , ~ 가 , ~ , ~ 가 , ~
glyphicons [] :

glossary [~] : ,
go through : ~ [], [] , []
ground : ,

H

hands-on [] : [] () []

hierarchy [] : , ,
 hipster [] : 1940 ,

horizontal [] : () , 가
 how-to or howto : , , (實用) / ,

I

identifier [] :
 idiom [] : , ,
 identical [] : , (to/with sb/sth)
 identify [] :
 i.e. = id est [,] : , ,
 if not for = without = in the absence of sth/sb
 if preferred [] :
 illustrative [≡] : (實例)가 ,
 illustration [] : [] , , ,
 immutable [] : , ,
 implementation [] : ,
 implication [] : () , , ,
 implicit [≡] : , , ,
 impractical [] : , , , , , ,
 가
 in combination with A : A []
 in conjunction with A : A
 in favor of A : A , A []
 in line with A : A , A , A , A , A
 in no way : [] ~ (not ~ at all)
 in place : () , 가 , 가 가 ,
 in preference to A : A , A
 in response to A [] : A []
 in the case of : ~ , ~ , ~
 in turn : ,
 incompatible [] : , , ,
 incorporate [≡] : , , () ,
 indentation [] : ,
 indeterminate [≡] : []가 [] , , ,
 index [] : , , [].
 indicate [≡] : , .
 inefficient [] : , , ,
 infamous [] : , , ,
 inform : , , []
 initial value:
 initialize [] : .
 initialization [/] :
 initiate [≡] : , , , 가 []
 inline [] :
 Infrequently [] : ,
 inputstream [] by TTA :

1. 가 ,
2. 가 .

insecure [] : , ,
instructive [] : , , , ,
integrate [≡] : , ,
interoperable [] : 가 , 가
interfere [] : . , (with)
interoperability [] : , (가)
interpret [] : intersection [] : , ,
intervene [] : , [가] , [] , []
intervening [] : (, ,) []
inventory [] : , , , ,
invert [∘] : () , () , [] ,
investigate [≡] : [,]
invocation [] : —, [] , [] , []
invoke : () []
involve [~] : , , []
iterate [≡] : (,)
iterator [] :

J

job board :
jumbotron : (),

K

keystone [] : , , , , ,

L

label [] : f , ()
large numbers of ~ : ~
layered [] : ,
leaderboard [] : () , ,
가
legacy [] : (,) , ' , ,
legal [] :
leverage [] : , , , , , ,
life cycle [] : , ,

```

line-break : [
literacy [
literal :
log :
logging [
look in A : A
loop [
lowercase [

```

M

machinery [] : , , ,
 malignant [$\equiv$] : (,) , , ,
 match A against B : A B []
 materialize [] : , ,
 merge [$\equiv$] : ~ ,
 membership : (,) , (,)
 metaphysical [] : , , ,
 migrate [$\equiv$] : [] , (, .)
 mix and match : ()
 moderate [] : , , , , ,
 moderator [] : , , ,
 moderation [] : , , , (,) []
 morpheme [] : ()
 morphological [] : ()
 morphological analyzer [] :
 mostly [] : ,
 much of A : A , A
 mung [] : < > , [,] ,

N

namely [] : ,
namespace : ,
native [] : < > ,
navigate [∈] : , , []
NB [N.B] : (nota bene, , = note well,
necessarily [] : , ,
negation [] : , , ,
nestable [] : , (가) ,
nested [] : ,
nesting [] : ,
negate [] : , , [] ,
note : ~ [] . () , , ~
notation [] : ,

notwithstanding [] : ~ , , ,
numeronym [] : , ex) i18n - internationalization, L10n - Localization
numeric [$\Rightarrow$] = numerical [] : , ,

O

obfuscation [] : , , , code obfuscation :
object : ,
obsolete [$\equiv$] : 가 , , out of date
occur [] : , / , ,
occurrence [] : [/] , , , , ,
on one's own : , , ,
on shaky ground [] : (=without a firm basis)

on the fly : busy / while still in the air / in a hurry and often without preparation / simultaneously with another task

onwards = onward [] : () ,
opaque [] : , , , ,
operation [] : , , , , ,
optimization [] : (最適化)
optimize, optimise [] : ~ [] [] ,
ordinal [] :
other than A = except A [] : A
otherwise [] : , , ,
outline [] : [] , ,
output [] : , , /
out of the box : ,
outside of : { } ~ (except)
outstanding [] : , , , , , , ,
overflow [] : , , ,
override [] : ()가 () , () []
overview [] : , , ,
overwrite [] : , , ,

P

pack : []
pagination [] :
pare [] : () [] , [] , (down, away)
parse [] : ()
pass in : ,
peculiar [] : , , , () , ,
performant [] : ,
perimeter [] : ,
permission [] : , 가 , ,

per se [] : < > , ,
 persist [] : [] , (in)
 persistent [$\equiv$] : , / , ,
 plain : , ,
 plain English [] : () []
 pointless [] : , 가 가 , ,
 portable [] : () 가 ,
 portability [] : [] () (가) ,
 power: (ex) 4 to the power of 3 is 64
 practioner [] : , 가, ,
 precede [] : ~ , 가 , , ,
 precedence [] : () , , , , , , ,
 predicate [] : () ,
 preemptive [] : , , []
 preface [] : ,
 preliminary [] : , / , , ,
 primary [] : , ,
 primer [] : , /
 procedure [] :
 procedural [] : ,
 procedural language [] :
 process [] : [] , , 가 []
 product [$\equiv$] : () ,
 project : ~ (...) , ,
 property [] : () [] / ,
 prototyping [] : ,
 provide A with B = provide B for[to] A: A B
 provided [] : < > () ~
 provision [] : , , , , ,
 proxy [] : .

Q

qualified [] : () [] ,
 quantum [] : [] (量子)
 query [] : () .
 quote [$\equiv$] :

R

rarely if ever : ...
 reasoning [] : ,
 reasonably [] : ,
 recommendation [] :
 refer to A as B : A B []

refer to A : A , A [] , A [] .
 reference [] : , /
 refine [] : [] , ,
 reflect [$\in$] : , , [] , [] ,
 registry [] : , ,
 regularity [] : , , ,

relation [] : ,
 relationship [] : _____

relative URI reference [] : URI
 remedy [] : , []
 reminder [] : [] , ,
 replica [] : , , ,
 representation [] : , , /
 require [] : ~ , ~ []
 required [] : (必修)
 requirement [] : , , , ,
 reside [] : vi. ~ [] , , []
 resolve : , [] , [/]
 resolve to A [] : A ,
 resolver [] :

•

(by TTA)'

respect [] : (,) .
 result from A : A , A . “ + result from + ”

- result from = be caused by
 - The car accident resulted from engine failure.

result in A : A . A . “ + result in + ”

- result in A = cause A
 - This plane crash resulted in the death of 10 passengers.

10

retain [] : []
 retrieve [] : , / (_____)_____
 reverse [] : , [] , , []
 risk [] : ~ , ~
 robust [] : , , []
 runtime : (,)

strict [] : , , ,
subclass [≡] : / ~ ,
subject [≡] : / , / , / ,
subject to A : A [], A []
submission [] : , , (,)
subsequent [] : , , ,
subsidiary [] : , , ,
substrate [≡] : , ,
subtract [] : (,) , ,
subtype [] : ,
suffice [] : ~ . (for, to do)
sufficient [≡] : != insufficient [≡]
supprress [~] : [] , = forcibly put an end to A, ~ []
swap [≡] : , [] , < >
switch on/off : () (~) /
synonym [] : ,

T

tabular [] : , , , []
take notice of A : A ,
take no notice of A : A
take A into consideration : A []
take the description : .
target [≡] : , , , , . []
taste : , , , [] , , . []
ternary [] : , , ,
terse [] : []
testimonial [] : ,
the first time : , < > ~ , ~
the same is true for[of] A : A 가 , A
think of sth/sb :
throughput [] : () []
tightly [] : , , , ,
timeout : < > ()
timezone :
tinker [] : ,
tortuous [≡] : ,
transaction [] : , , , ()
transactional [] : [] ,
transitive [] : , , [] , ,
traverse [] : 가 , ,
traversal [] : _____, 가 ,
typically [] : , / ,

Tip

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, [wordbook](#)

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Last update: **2022/03/10 19:52**