UCREL CLAWS2 Tagset

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punctuation tag - exclamation mark
         punctuation tag - quotation marks
         germanic genitive marker - (' or 's)
&FO
         formula
&FW
         foreign word
         punctuation tag - left bracket
         punctuation tag - right bracket
         punctuation tag - comma
         punctuation tag - dash
         new sentence marker
         punctuation tag - full-stop
         punctuation tag - ellipsis
         punctuation tag - colon
         punctuation tag - semi-colon
         punctuation tag - question-mark
APP$
         possessive pronoun, pre-nominal (my, your, our etc.)
AT
         article (the, no)
AT1
         singular article (a, an, every)
BCS
         before-conjunction (in order (that), even (if etc.))
BTO
         before-infinitive marker (in order, so as (to))
\mathbf{CC}
         coordinating conjunction (and, or)
CCB
         coordinating conjunction (but)
\mathbf{CF}
         semi-coordinating conjunction (so, then, yet)
CS
         subordinating conjunction (if, because, unless)
CSA
         'as' as a conjunction
CSN
         'than' as a conjunction
CST
         'that' as a conjunction
\mathbf{CSW}
         'whether' as a conjunction
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DA
         after-determiner (capable of pronominal function) (such, former, same)
DA1
         singular after-determiner (little, much)
DA2
         plural after-determiner (few, several, many)
DA2R
         comparative plural after-determiner (fewer)
DAR
         comparative after-determiner (more, less)
DAT
         superlative after-determiner (most, least)
DB
         before-determiner (capable of pronominal function) (all, half)
DB2
         plural before-determiner (capable of pronominal function) (eg. both)
DD
         determiner (capable of pronominal function) (any, some)
DD1
         singular determiner (this, that, another)
DD2
         plural determiner (these, those)
DDQ
         wh-determiner (which, what)
DDQ$
         wh-determiner, genitive (whose)
DDQV
         wh-ever determiner (whichever, whatever)
\mathbf{E}\mathbf{X}
         existential 'there'
ICS
         preposition-conjunction (after, before, since, until)
IF
         'for' as a preposition
II
         preposition
Ю
         'of' as a preposition
IW
         'with'; 'without' as preposition
JA
         predicative adjective (tantamount, afraid, asleep)
JB
         attributive adjective (main, chief, utter)
JBR
         attributive comparative adjective (upper, outer)
JBT
         attributive superlative adjective (utmost, uttermost)
IJ
         general adjective
JJ
         general comparative adjective (older, better, bigger)
JJT
         general superlative adjective (oldest, best, biggest)
JK
         adjective catenative ('able' in 'be able to'; 'willing' in 'be willing to')
LE
         leading co-ordinator ('both' in 'both...and...'; 'either' in 'either... or...')
MC
         cardinal number neutral for number (two, three...)
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MC$
        genitive cardinal number, neutral for number (10's)
MC-MC
        hyphenated number 40-50, 1770-1827)
MC1
        singular cardinal number (one)
MC2
        plural cardinal number (tens, twenties)
MD
        ordinal number (first, 2nd, next, last)
MF
        fraction, neutral for number (quarters, two-thirds)
NC2
        plural cited word ('ifs' in 'two ifs and a but')
ND1
        singular noun of direction (north, southeast)
NN
        common noun, neutral for number (sheep, cod)
NN1
        singular common noun (book, girl)
NN1$
        genitive singular common noun (domini)
NN2
        plural common noun (books, girls)
NNJ
        organization noun, neutral for number (department, council, committee)
NNJ1
        singular organization noun (Assembly, commonwealth)
NNJ2
        plural organization noun (governments, committees)
NNL
        locative noun, neutral for number (Is.)
NNL1
        singular locative noun (street, Bay)
NNL2
        plural locative noun (islands, roads)
NNO
        numeral noun, neutral for number (dozen, thousand)
NNO1
        singular numeral noun (no known examples)
NNO2
        plural numeral noun (hundreds, thousands)
NNS
        noun of style, neutral for number (no known examples)
NNS1
        singular noun of style (president, rabbi)
NNS2
        plural noun of style (presidents, viscounts)
NNSA1
        following noun of style or title, abbreviatory (M.A.)
NNSA2
        following plural noun of style or title, abbreviatory
NNSB
        preceding noun of style or title, abbr. (Rt. Hon.)
NNSB1
        preceding sing. noun of style or title, abbr. (Prof.)
NNSB2
        preceding plur. noun of style or title, abbr. (Messrs.)
NNT
        temporal noun, neutral for number (no known examples)
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NNT1
        singular temporal noun (day, week, year)
NNT2
        plural temporal noun (days, weeks, years)
NNU
        unit of measurement, neutral for number (in., cc.)
NNU1
        singular unit of measurement (inch, centimetre)
NNU2
        plural unit of measurement (inches, centimetres)
NP
        proper noun, neutral for number (Indies, Andes)
NP1
        singular proper noun (London, Jane, Frederick)
NP2
        plural proper noun (Browns, Reagans, Koreas)
NPD1
        singular weekday noun (Sunday)
NPD2
        plural weekday noun (Sundays)
NPM1
        singular month noun (October)
NPM2
        plural month noun (Octobers)
PN
        indefinite pronoun, neutral for number ("none")
PN1
        singular indefinite pronoun (one, everything, nobody)
PNOO
        whom
PNQS
        who
PNQV$
        whosever
PNQVO
        whomever, whomsoever
PNQVS
        whoever, whosoever
PNX1
        reflexive indefinite pronoun (oneself)
PP$
        nominal possessive personal pronoun (mine, yours)
PPH1
        it
PPHO1
        him, her
PPHO2
        them
PPHS1
        he, she
PPHS2
        they
PPIO1
        me
PPIO2
        us
PPIS1
PPIS2
        we
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PPX1
        singular reflexive personal pronoun (yourself, itself)
PPX2
        plural reflexive personal pronoun (yourselves, ourselves)
PPY
        you
RA
        adverb, after nominal head (else, galore)
REX
        adverb introducing appositional constructions (namely, viz, eg.)
RG
        degree adverb (very, so, too)
RGA
        post-nominal/adverbial/adjectival degree adverb (indeed, enough)
RGQ
        wh- degree adverb (how)
RGQV
        wh-ever degree adverb (however)
RGR
        comparative degree adverb (more, less)
RGT
        superlative degree adverb (most, least)
RL
        locative adverb (alongside, forward)
RP
        prep. adverb; particle (in, up, about)
RPK
        prep. adv., catenative ('about' in 'be about to')
RR
        general adverb
RRQ
        wh- general adverb (where, when, why, how)
RRQV
        wh-ever general adverb (wherever, whenever)
RRR
        comparative general adverb (better, longer)
RRT
        superlative general adverb (best, longest)
RT
        nominal adverb of time (now, tommorow)
TO
        infinitive marker (to)
UH
        interjection (oh, yes, um)
VB0
        be
VBDR
        were
VBDZ
        was
VBG
        being
VBM
        am
VBN
        been
VBR
        are
VBZ
        is
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VD0
        do
VDD
        did
VDG
        doing
VDN
        done
VDZ
        does
VH<sub>0</sub>
        have
VHD
        had (past tense)
VHG
        having
VHN
        had (past participle)
VHZ
        has
VM
        modal auxiliary (can, will, would etc.)
VMK
        modal catenative (ought, used)
VV0
        base form of lexical verb (give, work etc.)
VVD
        past tense form of lexical verb (gave, worked etc.)
VVG
        -ing form of lexical verb (giving, working etc.)
VVN
        past participle form of lexical verb (given, worked etc.)
VVZ
        -s form of lexical verb (gives, works etc.)
VVGK
        -ing form in a catenative verb ('going' in 'be going to')
VVNK
        past part. in a catenative verb ('bound' in 'be bound to')
XX
        not, n't
ZZ1
        singular letter of the alphabet: 'A', 'a', 'B', etc.
ZZ2
        plural letter of the alphabet: 'As', b's, etc.
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NOTE: "DITTO TAGS"

Any of the tags listed above may in theory be modified by the addition of a pair of numbers to it: eg. **DD21**, **DD22** This signifies that the tag occurs as part of a sequence of similar tags, representing a sequence of words which for grammatical purposes are treated as a single unit. For example the expression *in terms of* is treated as a single preposition, receiving the tags:

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in_II31 terms_II32 of_II33
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The first of the two digits indicates the number of words/tags in the sequence, and the second digit the position of each word within that sequence.

Such *ditto tags* are not included in the lexicon, but are assigned automatically by a program called **IDIOMTAG** which looks for a range of multi-word sequences included in the **idiomlist**. The following sample entries from the idiomlist show that syntactic ambiguity is taken into account, and also that, depending on the context, ditto tags may or may not be required for a particular word sequence:

at_RR21 length_RR22 a_DD21/RR21 lot_DD22/RR22 in_CS21/II that_CS22/DD1