| A: Time | C: Culture | E: Ecology | G: Economy | I: Material |
| :---: | :---: | :---: | :---: | :---: |
| 1: Present |  | 1: Health | 1: Production | 1: Wood |
| 2: Past | 2: Recreation and leisure | 2: Reproduction | 2: Distribution | 2: Animal products |
| 3: Future | 3: Sport | 3: Mortality | 3: Exchange | 3: Plant products |
| 4: Seasonal | 4: Religion | 5: Migration | 5: Maintenance | 4: Mineral products |
| 5: Generational | 5: Ritual | 6: Nutrition | 5. Maintenance | 5: Derived materials |
| 6: Ancient | 6: Socialisation | 7: Housing | 6: Labour | 6: Synthesised materials |
| 7: Mythic | 7: Knowledge | 8: Sanitation | 7: Employment |  |
| a: event | 8: Art | 9: Water | 8: Agriculture | a: artefact |
| b: process | 9: Language | 10: Access to resources | 9: Land | b: instrument |
| c: cyclical | 10: Singing | 11: Conservation | 10: Hunting | c: permanent |
| d: long | 11: Dancing | 12: Plants | 11: Gathering | d: transient |
| e: short | 12: Music | 13: Animals | 12: Mining | e: indigenous |
| f: reported |  | 14: Predation | 13: Logging | f: traditional |
| g: permitted | a: performance | 15: Symbiosis | 14: Property | g: imported |
| h : obliged | b: simulation | 16: Parasitic | 15: Resources |  |
| i: possibly | c: public | 17: Minerals | 16: Energy |  |
|  | d: private | 18: Erosion | 17: Surplus |  |
| B: Place |  | a: human | 18: Deficit |  |
| 1: Forest | D: Society | b: cultivated <br> c: uncultivated | a: large <br> b: small | J: Technology |
| 2: Plain |  | d: increase | c: high | 1: Food |
| 3: Mountain | 1: Group | e: decline | d: low | 2: Spinning, Weaving etc |
| 4: Highland | 2: Individual | f: stable |  | 3: Leather etc |
| 5: Valley | 3: Corporate |  |  | 4: Pottery |
| 6: River | 4: Categorial | g : high | H: Jural | 5: Metal work |
| 7: Sea 8: Lake | 5: Institutional | h: low |  | 6: Woodwork |
| 8: Lake 9: Coastal | 6: Political |  |  | 7: Construction |
| 9. Coastal | 7: Alliance |  | 2: Sanction | 8: Extraction |
| 10: Swamp | 8: Gender | F: Climate |  | 9: Transformative |
| 11: Island 12: Bay | 9: Marriage 10: Kinship |  | 4: Reconciliation | 10: Transportation |
| 12: Bay | 10: Kinship 11: Status | 1: dry | 5: Revenge | a: shelter |
| a: village | 11. Status | 2: wet | 7: Deterrence | b: storage |
| b: town |  | 3: hot | 8: Contract | c: medicine |
| c: City | b: low | 4: cold | 9: Rights | d: reproductive |
| d: Region |  | 5: humid | 10: Obligations | e: ritual |
| e: place | d: competitive | 6: temperate | a: violation | f: indigenous |
| f: area | e: altruistic | 7: precipitation | b: conformance | g: traditional |
| g : near | f: external | 8: wind | c. change | h: imported |
| h: far | g : local | 9: drought | d: arbitration | i: learning |

## K: Ethnographic Intent

1: Description of:
2: Identification of:
3: Classification of:
4: Evidence for:
5: Good example:
6: Summary of:

## L: Meta Context

1: Event
2: Behaviour
3: Description
4: Formulae
5: Explanation
6: Biography
7: Story
8: Myth
9: Ritual
10: Prediction
a: interview b: observation c: participation d: conversation e: third party

## M: Agents

1: Woman
2: Man
3: Boy
4: Girl
5: Someone
6. Baby
7: Group
8: Animal
9: Plant
1: Inanimate
11: Supernatural
12: Environment
13: Government
14: Company
15: NGO
a: young
b: old
c: external
d: other
e: plural
f: local

## N: Prepositions

1: in
2: out
3: to
4: from
5: up
6: down
7: exchange
8: $\leftarrow$
9: $\rightarrow$
10: $\leftrightarrow$
Note: $1,4,6,8$ are equivalent 2,3,5,9 are equivalent 7 and 10 are equivalent

O: Role Attributes

| 1: Authority | gives order |
| :--- | :--- |
| 2: Benefit | presents benefit |
| 3: Care | provides care |
| 4: Deference | shows deference |
| 5: Effort | works for |
| 6: Feeding | gives food |
| 7: Hostility | causes harm |
| 8: Informing | sends message |
| 9: Joking | initiates joke |
| 10: Question | requests data |
| 11: Payment | makes payment |
| 12: Kin ancestor of |  |

## . not

: low/small/diminished
c: high/large/enhanced
Items in this category are patterned on a directional paradigm, in conjunction with the $N$ : Prepositions category. The glosses to the right above are for the $\longrightarrow$ case,
e.g. N9, O1 is interpreted as 'gives order'. N8, O1 is interpreted as 'takes order' (see below). N10, O1 is interpreted as 'equality'. The following table gives the
$\leftarrow$ and $\leftrightarrow$ glosses
for this category. See manual for more explanation of the agent/role attribute/patient codes.

If you do not use a N :Preposition code you are denoting an unspecified relationship: O1 would be read as an unspecified Authority relationship.

|  | $\leftarrow$ | $\leftarrow$ |
| :--- | :--- | :--- |
| 1: | takes order <br> equality | । |
| 2: | receives benefit <br> reciprocity | । |
| 3: | receives care <br> mutuality | । |
| 5: | receives honour <br> courtesy <br> worked for <br> cooperation <br> receives food <br> nurturance | I |
| 6: |  |  |


| suffers harm <br> conflict receives message conversation receives joke jesting asked for data consulting receives payment exchange descendent of sibling of |
| :---: |

## P: Patients

1: Woman
2: Man
3: Boy
4: Girl
5: Someone
6: Baby
7: Group
8: Animal
9: Plant
10: Inanimate
11: Supernatural
12 :Environment
13: Government
14: Company
15: NGO
a: young
b: old
c: external
d: other
e: plural
f: local
T: Threads

## T: Threads

## 1:

continue

## Notes

Must be accompanied by actual notes or abstract. If possible do at least abstract in English or other language.

After Note or Abstract insert clauses
from the categories above, eg
<* A1a, B4g, E1a+, I3, J8c+, K1, L4b, M2e, N9, O2, P14 *>
The $<^{*}$ and ${ }^{*}>$ contain a clause which describes the content of the note or abstract.
You may have more than one clause, indeed this is likely.
The ' + ' indicates particularly important terms. ' - ' is used to indicate lesser terms These are optional, but the use of ' + ' to indicate the main term is useful.
You needn't include terms unless you
wish. They needn't be in alphabetical order. It is possible to use parts of a term group, e.g. E, E4, or E4a. You may use a category more than once in a clause.
You should always indicate a value for $\mathbf{K}$ and L.K and L can appear in their own clause if you wish, eg
<* K2, L3 *>
You should create your own set of keywords, called threads.
Threads will emerge from your research and interest, like marriage, gossip. You should create a list of these, and preferably number them, using the number in the clause, rather than the words, though the words can be used.
Threads always appear in their own clause, eg
$<*$ T marriage *>,
or at the very end of the main clauses, eg <* ... , T marriage *>
Preferred would be, assuming that marriage is thread 5
<*T5 *>
The numbers etc are a bit time consuming in the very beginning, but you can go very quickly with time, and the results when you return will be much more accurate. If you are typing these into
word processor, we can extract the word processor, we can extract the clauses directly, reducing error enorm ously.
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