# Wrting Is Hard?!

Grammatically correct is not adequate!

Construct each sentence with proper focus and emphasis.

Make proper transitions between sentences to make the text flow.

Subject Verb Stress Position

The subject is what is being discussed/described.

The verb articulates the action.

The stress position provides clue to the emphasis of the sentence.

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The subject is what is being discussed/described.

For example:

Stars are formed from molecular clouds.

Molecular clouds are needed to form stars.

The formation of stars requires molecular clouds.

Subject Verb Stress Position

The verb articulates the action.

#### For example:

There are six WR stars in the R136 cluster.

The R136 cluster contains six WR stars.

Six WR stars are found in the R136 cluster.

Six WR stars exist in the R136 cluster.

Subject Verb Stress Position

The stress position provides clue to the emphasis of the sentence.

For example:

M82 is an interesting galaxy, which hosts active star formation.

M82 is an interesting galaxy because of its active star formation.

Subject Verb Stress Position

A subject should be followed by the verb as soon as possible.

The Helix Nebula, which is the second poarest planetary nebula and whose central star is a hot white dwarf showing both X-ray and mid-IR emission, has been analyzed.

We have analyzed the Helix Nebula, which...

Subject Verb Stress Position

A sentence should have only one clear stress position, i.e. making a single point.

Run-on sentence!!!

# **Linking Sentences Together**

Topic Position | Verb | Stress Position

The topic position establishes a perspective for viewing the sentence as a unit. It should provide the linkage (looking backward) and context (looking forward).

# **Linking Sentences Together**

Topic Position | Verb | Stress Position

Put in the topic position the old Information that links backward; put in the stress position the new information you want the reader to emphasize.

## **Avoid Empty Sentences**

Examples of first sentence in the introduction section of a paper on star formation:

Star formation is the most important topic in astronomy.

Star formation is one of the most important topics in astronomy.

Star formation plays an important role in the evolution of a galaxy.