

# The seven principles of scientific writing

We have directly measured the enthalpy of hydrogen bond formation

between **the nucleoside bases 2'-deoxyguanosine (dG) and**

**2'-deoxycytidine (dC).** dG and dC were derivatized at the 5' and 3'

hydroxyls with triisopropylsilyl groups; these groups serve both to

solubilize the nucleosides in non-aqueous solvents and to prevent the

ribose hydroxyls from forming hydrogen bonds. Consequently, when

**the derivatized nucleosides** are dissolved in non-aqueous solvents,

**hydrogen bonds form** almost exclusively between the bases. **Since the**

**interbase hydrogen bonds are the only bonds to form upon mixing,**

their enthalpy of formation **can be determined** directly by measuring

the enthalpy of mixing. From our isoperibolic titration measurements,

the enthalpy of dG:dC base pair formation is  $-6.65 \pm 0.32$  kcal/mol.

(2) Place the person or thing whose "story" a sentence is telling at the beginning of the sentence, in the topic position.

(5) Provide context for your reader before asking that reader to consider anything new.

(6) Articulate the action of every clause or sentence in its verb.

(1) Place the "new information" you want the reader to emphasize in the stress position at the end of the sentence. Save the best for last.

(3) Place "old information" (material already stated) in the topic position, to link reader backwards.

(4) Follow a subject as soon as possible with its verb.

(7) In general, ensure that the emphasis of the substance coincides with the expectations for emphasis raised by the structure.

From "The Science of Scientific Writing" by George Gopen and Judith Swan.

# Good Style For Scientific Engineering Writing

**L Darling-Hammond**



## **Good Style For Scientific Engineering Writing:**

## Whispering the Strategies of Language: An Mental Quest through **Good Style For Scientific Engineering Writing**

In a digitally-driven world wherever displays reign great and instant communication drowns out the subtleties of language, the profound secrets and psychological subtleties concealed within words often go unheard. Yet, situated within the pages of **Good Style For Scientific Engineering Writing** a fascinating fictional value pulsing with fresh emotions, lies a fantastic journey waiting to be undertaken. Published by a talented wordsmith, this charming opus encourages visitors on an introspective trip, softly unraveling the veiled truths and profound affect resonating within the cloth of each and every word. Within the psychological depths with this touching review, we will embark upon a sincere exploration of the book is core themes, dissect its interesting publishing style, and succumb to the strong resonance it evokes heavy within the recesses of readers hearts.

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