ACADEMIC WRITING COURSE



8th March-26th April 2013

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aims

- to present basic principles of academic writing in the context of postgraduate studies and research

- to engage postgraduate students and novice researchers in discussion on academic writing

- to practise academic writing

WHAT IS ACADEMIC WRITING?

Who?

- Who is writing? Who is the audience?

What?

- What is the writing about?

Why?

– Why is the writing done?

academic audience



academic audience

about the topic



about the topic











style





(Adapted from: http://www.chemistryblog.com/category/fun/page/2/)

Chromatography is an experimental technique used by chemists as a means to help them separate different compounds in experimental samples using the affinity of the compound for the mobile phase as well as the affinity of the compound for the stationary phase.

[42 words]

Chromatography is an experimental technique used by chemists as a means to help them separate different compounds in experimental samples using the affinity of the compound for the mobile phase as well as the affinity of the compound for the stationary phase.

[42 words]

Chromatography is an experimental technique used by chemists to separate compounds in experimental samples using the affinity of the compound for the mobile phase as well as the affinity of the compound for the stationary phase.

[36 words]



Chromatography is used to separate compounds using the affinity of the compound for the mobile phase as well as the affinity of the compound for the stationary phase. [28 words]

[42 words]

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Chromatography is used to separate compounds using the affinity of the compound for the mobile phase as well as the affinity of the compound for the stationary phase. [28 words]

affinity of the compound for the stationary phase.

oumpound for the most

[36 words]

Chromatography separates compounds based on the affinity of the compound for the mobile phase relative to the stationary phase. [19 words]

hedging



hedging

Sir Humphrey: Unfortunately, although the answer was indeed clear, simple, and straightforward, there is some difficulty in justifiably assigning to it the fourth of the epithets you applied to the statement, inasmuch as the precise correlation between the information you communicated and the facts, insofar as they can be determined and demonstrated, is such as to cause epistemological problems, of sufficient magnitude as to lay upon the logical and semantic resources of the English language a heavier burden than they can reasonably be expected to bear.





hedging

This system prevents attacks on both server and client sides.

According to simulation studies, under some circumstances this system may reduce certain types of attacks on both server and client sides.

It could be concluded that some evidence seems to suggest that this system might, under some circumstances, have the tendency to reduce at least certain types of attacks on both server and client side.

OVERDONE!

title



