

Dear Klaus -

I would not send you this note if you had not approached me to tell me how uncomfortable your position was. I sympathize with that and respect the sense of integrity that moved you to take a critique, and then also to approach me personally about it.

My fear is that in your zeal to be sure that the committee not be inappropriately carried into an exaggerated view of the relation of our work to the state of the art, that you may have left a ^{more negative} ~~more negative~~ view than you intended. I accept your ^{negative} criticisms; but I did not hear some positive statements that you might have made - that in evaluating the mass spectrometrist, we had undertaken a difficult intellectual task; that we were at the beginning of new approaches related indeed to some that you yourself have been interested in; that we have added some element of system to the chaos of chemical topology; that many other chemists have been equally emphatic about computerizing their systems, possibly with an equal blurring of short-term goals; that analysis of chemistry is a promising area to experiment with the exercise of machine intelligence - as far as this can go (and here as in every other AI area, we still barely match isolated facets of human capability).

If your critical remarks to the study set us

were not intended to be a global condemnation;
I hope you have communicated the positive side to
that group (whose lack of familiarity deserves as
much positive as negative attention.) If your conclusion
and intention was that our efforts should be turned off,
then I am sorry both that this should be the case (and
I would give careful thought to such a message) and also
that your personal words to me should have misled me
into writing a letter like this.

We do survive this ordeal I am going to
ask for your help ~~to~~ ⁱⁿ ~~plan~~ ^{the} ~~biomedic~~ mass spectral
data library service that can be interrogated over our
network. I did not think that Densaral should take
operational responsibility for this; but perhaps other
groups will participate in a cooperative fashion;
especially with a focus at NIH.