

The following are the message and electronic signature pairs obtained.

Dear G, I am beginning to feel guilty for not having replied to your letters sooner : the sad truth is that I have nothing serious to say about them...

19138a8168a15ec8766867e3250e61f92ce02ad33b2b6f6f9e21d63b34889165,
2811ba689e7c0c72798e0c23ea5c0676a75e7cf841c7e088835657e863374b2f

My dear S, Lately I have been thinking again about the general formalism of (Weil)cohomology and homology of schemes, and so doing, it seems to me that I have managed to find the correct definition of homotopic invariants.

102c9ed2ff0fe669a36639b71869f8a3a20868f6a29a898995aef5ac43116cea,
2811ba689e7c0c72798e0c23ea5c0676a75e7cf841c7e088835657e863374b2f

Dear G, How are the categories? I read in the Tribu that you are in the process of writing them. Is this true, and have you temporarily abandoned the Multiplodocus? I would also like to know how the latter is getting on, and if we can count on a rapid publication.

29630c9018e65a541aa4a865c66106ec746328669841d05cb0519e8c50bfe04d,
2811ba689e7c0c72798e0c23ea5c0676a75e7cf841c7e088835657e863374b2f

My dear S, Choquet has probably received the corrections of the proofs for Gauthier-Villars by now. I asked that 100 reprints of my article be sent to you, since there is no point sending them here to Harvard.

19138a8168a15ec8766867e3250e61f92ce02ad33b2b6f6f9e21d63b34889165,
1a5d2b618387de2e8bdc5b1a684d0153a45b0c51e2fa8a99b5d0510b58de1461

Dear G, Your letter makes me want to take stock of what I am doing with localfields J.-P. Serre : The results stated in this letter were published in [Se60b]and [Se61a]

2a7a22486cb5b0562832ca2ea4a59deb50ff8a041ca22742b20c40cab6e78688,
2811ba689e7c0c72798e0c23ea5c0676a75e7cf841c7e088835657e863374b2f

Notes :

- SHA256 hash value of message

1. 3e33f8ef50fb32f6d62734c17f074798365dbfd51c7f301e7ae11bb9d0c2af3e
2. 2b3165e91f79aee52e84ffd8104103e9a4cb037165972e3bd4620c74d9a259d3
3. 441581547d29a7513a52b2121f589e8a8cccbe945d0c45f3c9f491ec2ea5b920
4. 5e7787e6a858f9c4843c3c4a20cbb4b362f1212c570387d32ddfeb598ccd49e8
5. a7192532964cd5df41d46daf4ed4ff8f43b75c8107428cce75c09ad9f4e2ae15

- Refer to the 'FIPS PUB 186-4' documentation for the DSA algorithm used.