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Fwd: Masterarbeit P.S. and P.S. And P.S. and P.P.S.

Masser David <david.masser@unibas.ch>

31 May 2012 23:08

To: "juri.chome@gmail.com" <juri.chome@gmail.com>

P.S. And in connexion with some work of my own: one can probably extend the symbol $\{Q_1, Q_2\}$ to $\{Q_1, \dots, Q_n\}$ for even n simply as $\{Q_1, Q_2\} + \{Q_3, Q_4\} + \dots$, where by "switching" the result should be independent of the ordering of Q_1, \dots, Q_n . Now I believe that given $A_1, \dots, A_n, B_1, \dots, B_n$ on the curve, there is a function with divisor $(A_1) + \dots + (A_n) - (B_1) - \dots - (B_n)$ if and only if (n is even and) $\{A_1, \dots, A_n\} = \{B_1, \dots, B_n\}$. But don't think about this too much now.

From: Masser David

Sent: 31 May 2012 21:53

To: Juri Chomé

Subject: RE: Masterarbeit P.S. and P.S. And P.S. and P.P.S.

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