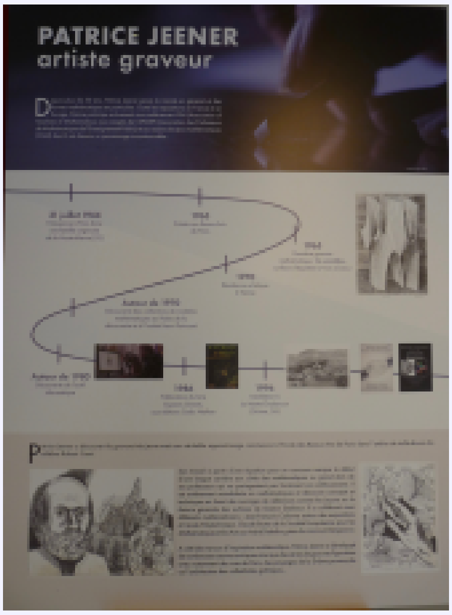
European Society for Mathematics and the Arts

Newsletter

Volume 007 issue 04 April 2016

Dear Reader,

A must-see for artists, mathematicians and the general public is the magnificent luminous Institut Henri Poincaré exhibition in honor of Patrice Jeener.



His mathematical contributions concern topology and minimal surfaces.

The purity and the elegance of all his engravings, their great diversity meet the purity and the wealth of the mathematical universe.

His work will remain as a milestone in the history of engraving, and in the history of the illustration of our abstract but significant universe.

To look at photos will never replace the visit of this exceptional exhibition.

Note that during our next ESMA Conference [*http://mathema.si/esma/*](http://mathema.si/esma/)*, a special session will be held on the possibilities of the creation of a math park in Ljubljana. The meeting is organized in collaboration with the Ljubljana municipality. You are welcome to attend.*

Someone had unsuccessfully attempted to use our account number to pay his own internet bill. He might have some trouble since, with the cooperation of the bank, we are keen on this kind of hacking.

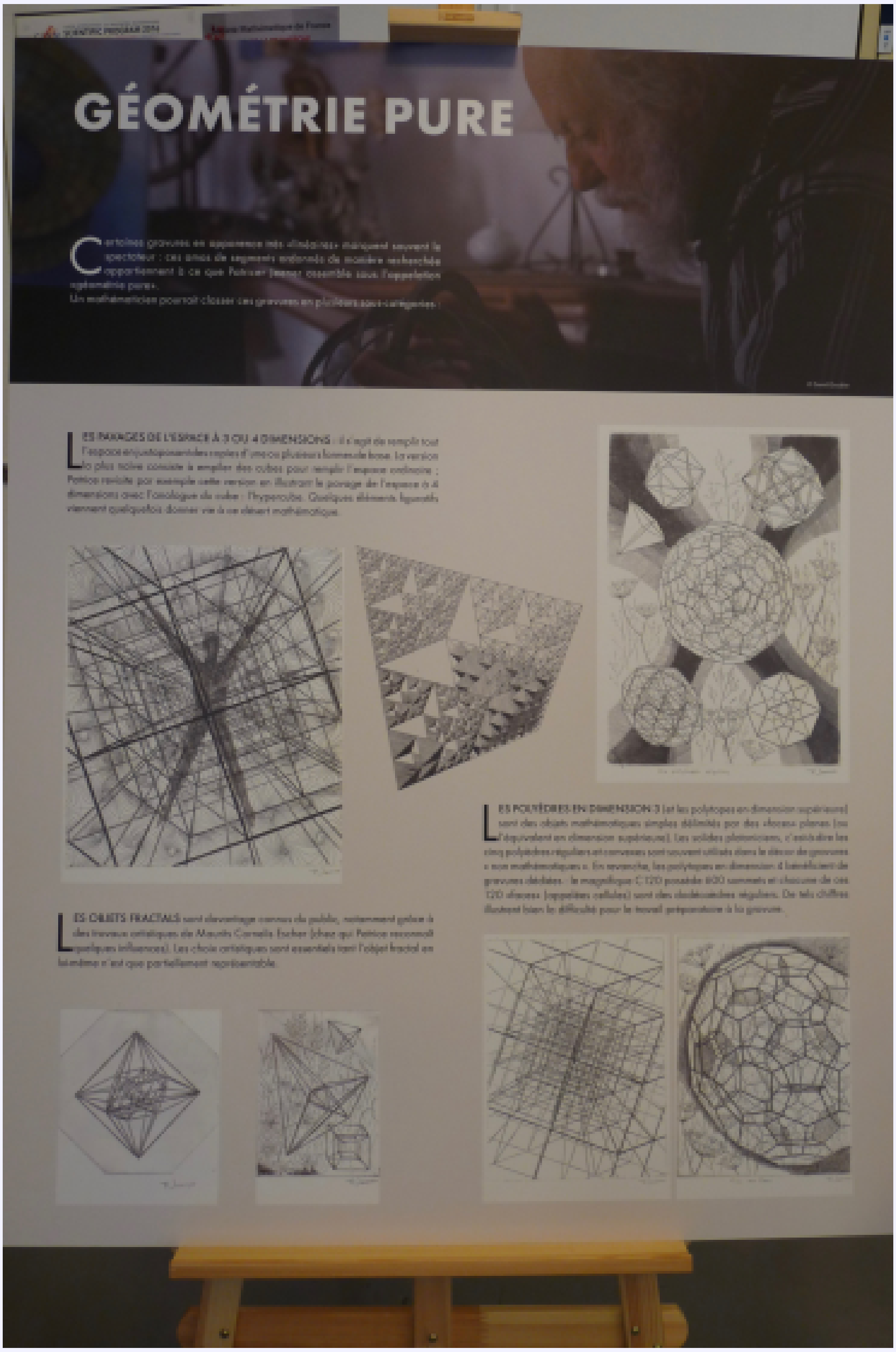
As many other people I suppose, I was considered as an « invited » speaker to the next Hamburg conference on mathematics education. To be invited you have first to pay a fee: around 400 €, then you have to pay the travel costs and the local accomodation. Since our funds are very low, please look at the post-scriptum, I shall not attend. Therefore the paper I prepared will not be published. It is now available on our web site ([*http://www.math-art.eu/Documents/pdfs/Bruter-ICME-13%20-%20complet%202.pdf*](http://www.math-art.eu/Documents/pdfs/Bruter-ICME-13%20-%20complet%202.pdf)*).*

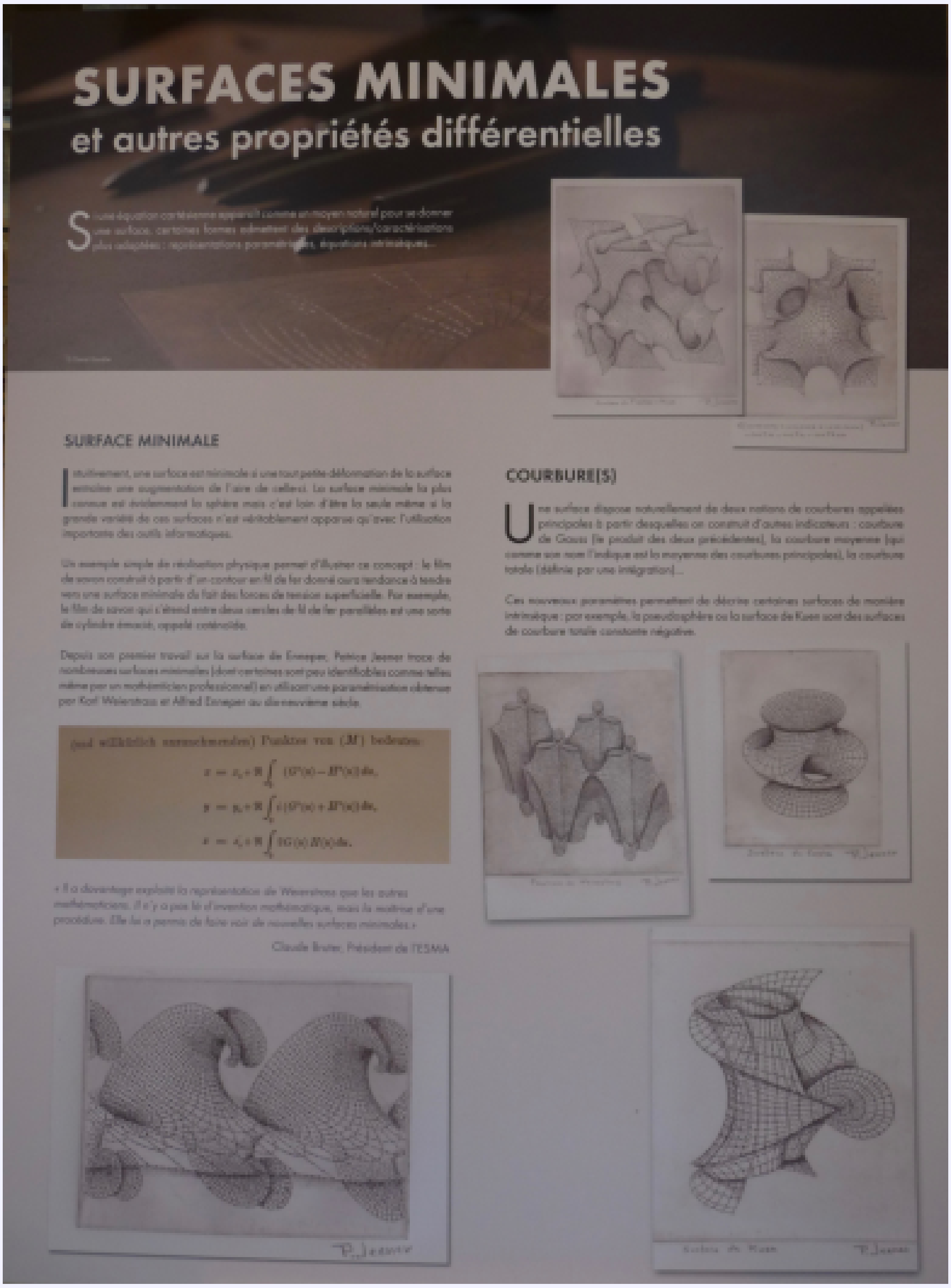
Best wishes,
Claude

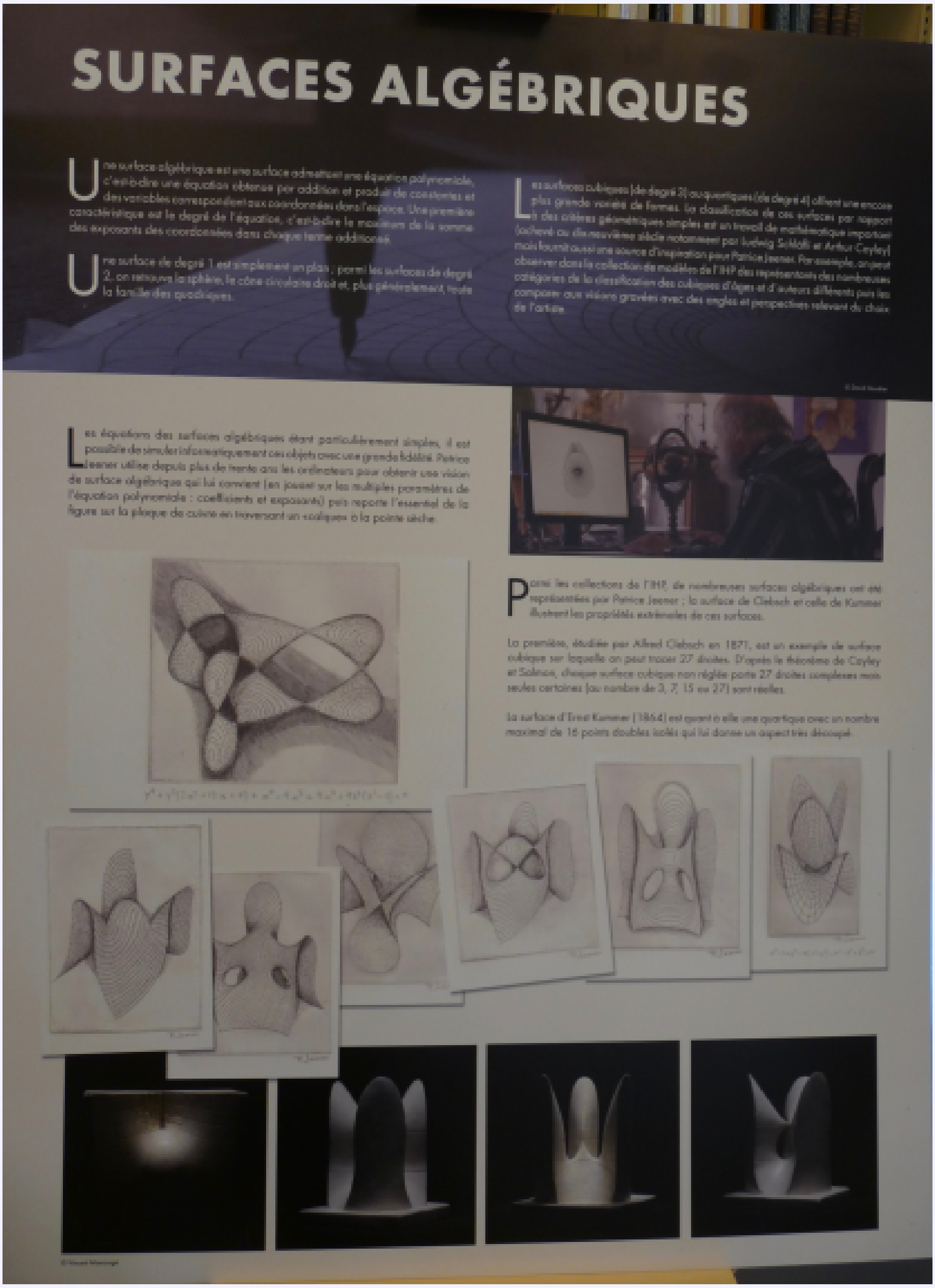
Post-Scriptum: Urgent! ESMA needs your help! Please address your dues, payments/donations to ESMA, C° Institut Henri Poincaré, 11 rue Pierre et Marie Curie 75231 Paris Cedex 05. Thank you in advance!

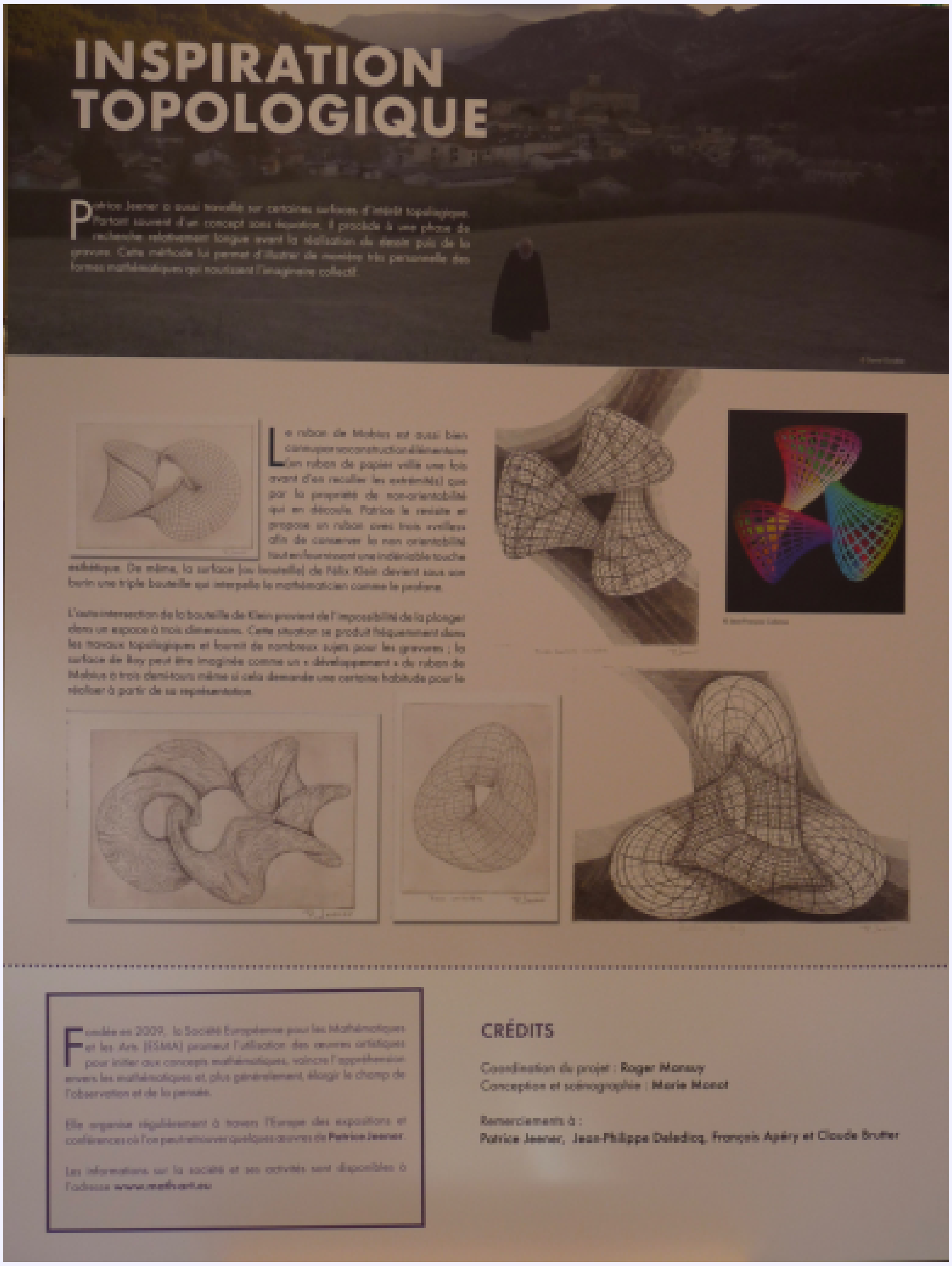

Please, click on each picture for a higher resolution!


INSPIRA
TOPOLO


GÉOMÉTRIE PURE


SURFACES MINIMALES
et autres propriétés différentielles
SURFACE MINIMALE
COURBURE(S)
Claude Bruter, Président de l'ESMA


SURFACES ALGÉBRIQUES



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Website: http://www.math-art.eu