ICM 1998, Berlin, Aug. 18–27

Abstracts of Short Communications and Posters

Section:

3. Number Theory and Arithmetic Algebraic Geometry

1991 MS Classification: not given

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Fermat's last theorem: Was his proof marginal

The idea behind his proof for $n = 3, 4$! On the other hand, it is very hard to believe that his proof was valid geometrically!