

Thus it would be good to formalize the theory presented in this book in a proof assistant<sup>1</sup> such as Coq.

If you want to work on formalizing this theory, please let me know.

See also [https://coq.inria.fr/bugs/show\\_bug.cgi?id=2957](https://coq.inria.fr/bugs/show_bug.cgi?id=2957)

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<sup>1</sup>A *proof assistant* is a computer program which checks mathematical proofs written in a formal language understandable by computer.