

[Gentry, Craig](#)

Fully homomorphic encryption using ideal lattices. (English) [Zbl 1304.94059](#)

Proceedings of the 41st annual ACM symposium on theory of computing, STOC '09. Bethesda, MD, USA, May 31 – June 2, 2009. New York, NY: Association for Computing Machinery (ACM) (ISBN 978-1-60558-613-7). 169-178 (2009).

MSC:

[94A60](#) Cryptography

Cited in **12** Reviews
Cited in **257** Documents

Keywords:

[fully homomorphic encryption](#)

Full Text: [DOI](#)