

## Correction to: Constructing Ideal Secret Sharing Schemes Based on Chinese Remainder Theorem

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## **Correction to:**

Chapter "Constructing Ideal Secret Sharing Schemes Based on Chinese Remainder Theorem" in: T. Peyrin and S. Galbraith (Eds.): *Advances in Cryptology – ASIACRYPT 2018*, LNCS 11274,

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Two references to papers by T. Galibus et al. have been added to this paper because these publications, published in 2007 and 2008, contain results mentioned in the present paper. The authors of the present paper were unaware of these publications and obtained their results independently.

The updated version of this chapter can be found at https://doi.org/10.1007/978-3-030-03332-3\_12

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