

### **efficient secure two party pdf**

Authenticated Garbling and Efficient Maliciously Secure Two-Party Computation Xiao Wang University of Maryland wangxiao@cs.umd.edu Samuel Ranellucci

### **Authenticated Garbling and Efficient Maliciously Secure**

The authors present a comprehensive study of efficient protocols and techniques for secure two-party computation — both general constructions that can be used to securely compute any functionality, and protocols for specific problems of interest.

### **Efficient Secure Two-Party Protocols | SpringerLink**

An Efficient Protocol for Secure Two-Party Computation in the Presence of Malicious Adversaries — Yehuda Lindell — Benny Pinkas — Abstract We show an efficient secure two-party protocol, based on Yao's construction, which provides

### **An Efficient Protocol for Secure Two-Party Computation in**

INDOCRYPT 2016 Tutorial Claudio Orlandi, Aarhus University Efficient Secure Two-Party Computation

### **Efficient Secure Two-Party Computation - AU**

Preface In the setting of multiparty computation, sets of two or more parties with private inputs wish to jointly compute some (predetermined) function of their

### **Efficient Secure Two-Party Protocols - BIU**

Garbled Circuits Checking Garbled Circuits: More Efficient and Secure Two-Party Computation Payman Mohassel Ben Rivay June 20, 2013 Abstract Applying cut-and-choose techniques to Yao's garbled circuit protocol has been a promising approach

### **Garbled Circuits Checking Garbled Circuits: More Efficient**

EzPC: Programmable, Efficient, and Scalable Secure Two-Party Computation for Machine Learning Nishanth Chandran MSR India nichandr@microsoft.com Divya Gupta

### **EzPC: Programmable, Efficient, and Scalable Secure Two**

TinyOLE: Efficient Actively Secure Two-Party Computation from Oblivious A ne Function Evaluation Nico D ottling<sup>1</sup>, Satrajit Ghosh<sup>2</sup>, Jesper Buus Nielsen<sup>1</sup>, Tobias Nilges<sup>1</sup>, and Roberto

### **TinyOLE: Efficient Actively Secure Two-Party Computation**

The authors present a comprehensive study of efficient protocols and techniques for secure two-party computation — both general constructions that can be used to securely compute any functionality, and protocols for specific problems of interest. The book focuses on techniques for constructing

### **Efficient Secure Two-Party Protocols - Techniques and**

Secure two-party computation was shown to be feasible in the late 1980s [35, 8]. But it is only But it is only in the past 10 years that the research community has devoted significant efforts toward making

### **Efficient Secure Two-Party Computation Using Symmetric Cut**

Efficient Secure Two-Party Protocols: Techniques and Constructions Carmit Hazay and Yehuda Lindell.

Information About the Book Efficient Secure Two-Party Protocols: Techniques and Constructions, published in November 2010 by Springer, presents a comprehensive study of efficient protocols and techniques for secure two-party computation - both ...

### **Efficient Secure Two-Party Protocols: Techniques and**

Efficient Two-Party Secure Computation on Committed Inputs Stanisław Jarecki and Vitaly Shmatikov 1  
University of California, Irvine 2 The University of Texas at Austin

### **Efficient Two-Party Secure Computation on Committed Inputs**

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### **Review of efficient secure two-party protocols: techniques**

We present a new framework to design secure two-party computation protocols for exponentiation over integers and over  $\mathbb{Z}_Q$  where  $Q$  is a publicly-known prime. Using our framework, we realize efficient protocols in the semi-honest setting. Assuming the base is non-zero, and the exponent is at most  $Q/2$

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