

## 图书基本信息

书名：《Human Interactive Proofs真人交互证明/会议录》

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## 内容概要

This book constitutes the refereed proceedings of the Second International Workshop on Human Interactive Proofs, HIP 2005, held in Bethlehem, PA, USA in May 2005. The 9 revised full papers presented were carefully reviewed and selected for presentation. This book is the first archival publication devoted to the new class of security protocols called human interactive proofs. The variant of HIPs being used in e-commerce and Web services today is completely automatic public Turing tests to tell computers and humans apart, CAPTCHAs. The papers in this book are organized in topical sections on CAPTCHAs and performance analysis, HIP architectures, HIP as security systems components.

## 书籍目录

CAPTCHAs and Performance Analysis   Building Segmentation Based Human-Friendly Human Interaction Proofs (HIPs)   A Highly Legible CAPTCHA That Resists Segmentation Attacks   Visual CAPTCHA with Handwritten Image Analysis   Characters or Faces: A User Study on Ease of Use for HIPsHIP Architectures   Collaborative Filtering CAPTCHAs   CAPTCHA Generation as a Web Service   Leveraging the CAPTCHA Problem   HIPs Within Security Systems   How Much Assurance Does a PIN Provide?   Phish and HIPs: Human Interactive Proofs to Detect Phishing AttacksAuthor Index

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