

Power Analysis Attacks: Revealing The Secrets Of Smart Cards

By Stefan Mangard

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Introduction to Power Analysis - KU Leuven -

Benedikt Gierlichs, K.U.Leuven - COSIC From power analysis to power analysis attacks If sequence of patterns, timing or amplitude depends on

https://www.cosic.esat.kuleuven.be/ecrypt/courses/albena11/slides/benedikt_gierlichs_power_analysis.pdf

Power analysis attack - Association for Computing -

Power analysis attack: an approach based on machine learning. Power Analysis Attacks: Revealing the Secrets of Smart Cards (Advances in Information Security),

<http://dl.acm.org/citation.cfm?id=2635721>

Power analysis attacks revealing the secrets of -

Power analysis attacks revealing the secrets revealing the secrets of smart cards of their designs against univariate power analysis attacks.

<http://citeseerx.ist.psu.edu/showciting?cid=832399>

Side-channel attack - Wikipedia, the free -

A power-analysis attack can provide even more detailed information by Because side-channel attacks rely on the revealing some information about

http://en.wikipedia.org/wiki/Side_channel_attack

Differential Power Analysis - RFID Guardian -

Differential Power Analysis attack on the contactless smart cards. Introduction. Power Analysis attacks are the Secrets of Smart Cards" by Stefan Mangard,

http://www.rfidguardian.org/index.php/Differential_Power_Analysis

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<http://www.barnesandnoble.com/w/power-analysis-attacks-stefan-mangard/1111328361?ean=9780387308579>

Introduction to Implementation Attacks - TU Graz -

Introduction to Implementation Attacks. found in our power analysis tutorial or especially in the book "Power Analysis Attacks - Revealing the Secrets of Smart

http://www.iaik.tugraz.at/content/research/implementation_attacks/introduction_to_imp/

Home [dpabook.org] -

Power analysis attacks allow the extraction of secret Power Analysis Attacks: Revealing the Secrets of Smart Cards is the first comprehensive treatment of power

<http://dpabook.org/>

Power Analysis Attacks Against FPGA -

Power Analysis Attacks Against FPGA Implementations of the DES,10.1007 In power analysis attacks, Although the attacks tend to target revealing the keys

<http://academic.research.microsoft.com/Paper/1772143.aspx>

Power Analysis Attacks - Revealing the Secrets of -

Power analysis attacks allow Power Analysis Attacks: Revealing the Secrets of Smart Cards is the it discusses simple and differential power analysis as

<http://www.apress.com/9780387308579>

Bristol Cryptography Blog -

This leads to the field of leakage resilient cryptography, Mangard, Stefan, and Thomas Popp. Power analysis attacks: Revealing the secrets of smart cards. Vol.

<http://bristolcrypto.blogspot.com/>

Power Analysis Attacks von Stefan Mangard; -

Power analysis attacks allow the extraction of secret information from smart cards. Revealing the Secrets of Smart Cards.

http://www.buecher.de/shop/kryptografie/power-analysis-attacks/mangard-stefan-oswald-elisabeth-popp-thomas/products_products/detail/prod_id/32110369/

Synopsis | Power Analysis Attacks: Revealing The -

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<http://www.youtube.com/watch?v=Z5sYXizhsGY>

Simple Power Analysis - Springer -

Simple power analysis (SPA) attacks are characterized by Kocher et al. in [KJJ99] in the following way: SPA is a technique that involves directly interpreting

http://link.springer.com/chapter/10.1007/978-0-387-38162-6_5

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<http://www.amazon.co.uk/Stefan-Mangard/e/B001HCY5OC>

Stefan Mangard - Google Scholar Citations -

Stefan Mangard. Graz University of Power analysis attacks: Revealing the secrets of smart cards. S Mangard, E Oswald, T Popp. Springer Science & Business Media, 2008.

<http://scholar.google.com/citations?user=d2LyJ8gAAAAJ&hl=en>

IAIK - TU Graz :: Alumni :: Thomas Popp -

Stefan Mangard, Thomas Popp, Thomas Popp - "Power Analysis Attacks - Revealing the Secrets of Smart Cards"
http://www.iaik.tugraz.at/content/about_iaik/people/alumni_popp_thomas/

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Power Analysis Attacks - Revealing the Secrets of Practical Second-Order DPA Attacks for Masked Smart Card
Stefan Mangard : A Power Analysis Resistant AES
<http://www.dpabook.org/Elisabeth/>

Literature -

Power Analysis Attacks - Revealing the Secrets of Smart Cards Stefan Mangard, Elisabeth Oswald, Thomas Popp, Springer Verlag, 2007. Cryptographic Engineering
<http://valerieundstefan.com/index.php/literature>

dblp: Stefan Mangard -

Compiled list of computer science publications by Stefan Mangard. Power analysis attacks - revealing the secrets of Stefan Mangard, Christoph Herbst, Stefan
<http://dblp.uni-trier.de/pers/hd/m/Mangard:Stefan>

IEEE Xplore Abstract - The differential power -

Differential power analysis is nowadays a serious Msps to perform successful differential power analysis attack - revealing the secret 128-bit key which is
http://ieeexplore.ieee.org/xpl/articleDetails.jsp?arnumber=6207690&sortType%3Dasc_p_Sequence%26filter%3DAND%28p_IS_Number%3A6207636%29%26pageNumber%3D2

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Thomas Popp (Author of Power Analysis Attacks) -

Thomas Popp is the author of Power Analysis Attacks (5.00 avg rating, 2 ratings, 0 reviews, published 2007) and Power Analysis Attacks
http://www.goodreads.com/author/show/27482.Thomas_Popp

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2007. Pris 1121 kr. K p Power Analysis Attacks Power Analysis Attacks: Revealing the Secrets of Smart Cards is the first Stefan Mangard,
<http://www.bokus.com/bok/9780387308579/power-analysis-attacks/>

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Stefan Mangard, Elisabeth Oswald, Thomas Popp "Power Analysis Attacks: Revealing the Secrets of Smart Cards (Advances in Information Security)" Springer | English
<http://avxsearch.se/?q=power%20analysis%20attacks>

TUM EI SEC: SmartCard Lab -

countermeasures to Differential Power Attacks Revealing the Secrets of Smart Cards, Stefan Mangard, (Differential Power Analysis):
<http://www.sec.ei.tum.de/en/courses/smartcard-lab/>

Electronic Circuit Anti-Tamper Conformal Coating | -

An example is a simple power analysis; Press, 2012. 4. Mangard, Stefan; Attacks: Revealing the Secrets of Smart Cards. New York: Springer

<https://www.sbir.gov/node/401692>