

An Illustrated Guide to Hacking

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Why?





Crime











RECEIPT



CARD



GE Money
Bank

Čení proti zneužití Vaší platební karty

provádíte bez existence cílích osob.
je výhradně právní na obsazení, ne rovněž cílích osob.
je Vaše PIN tak, aby nikdo nemohl vidět cíl osob.
nikdo PIN nikde nikde nikde nikde nikde.
nikde nikde nikde nikde nikde, kdy je Vaše osobní karta
nikde nikde nikde nikde nikde.

CASH

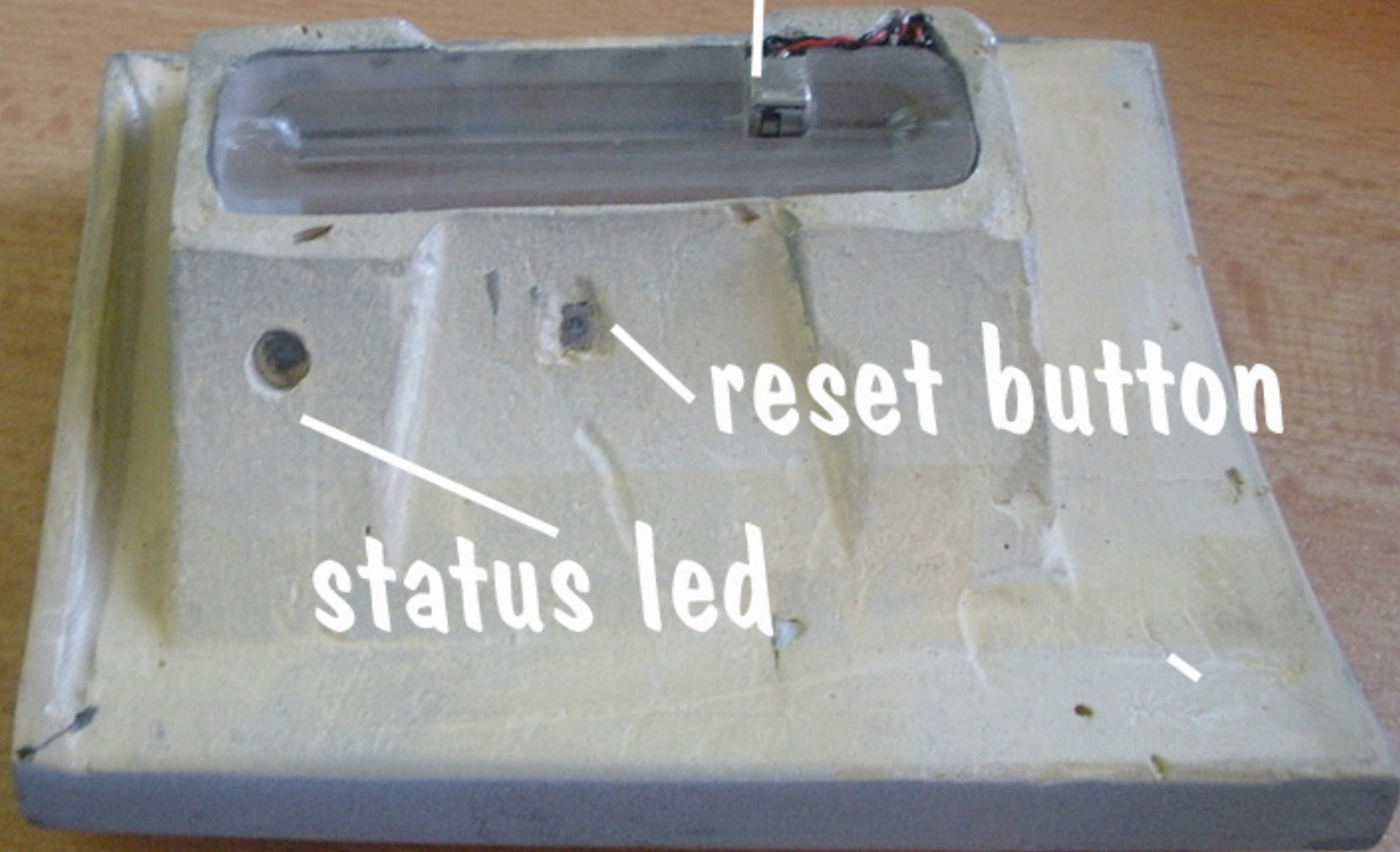




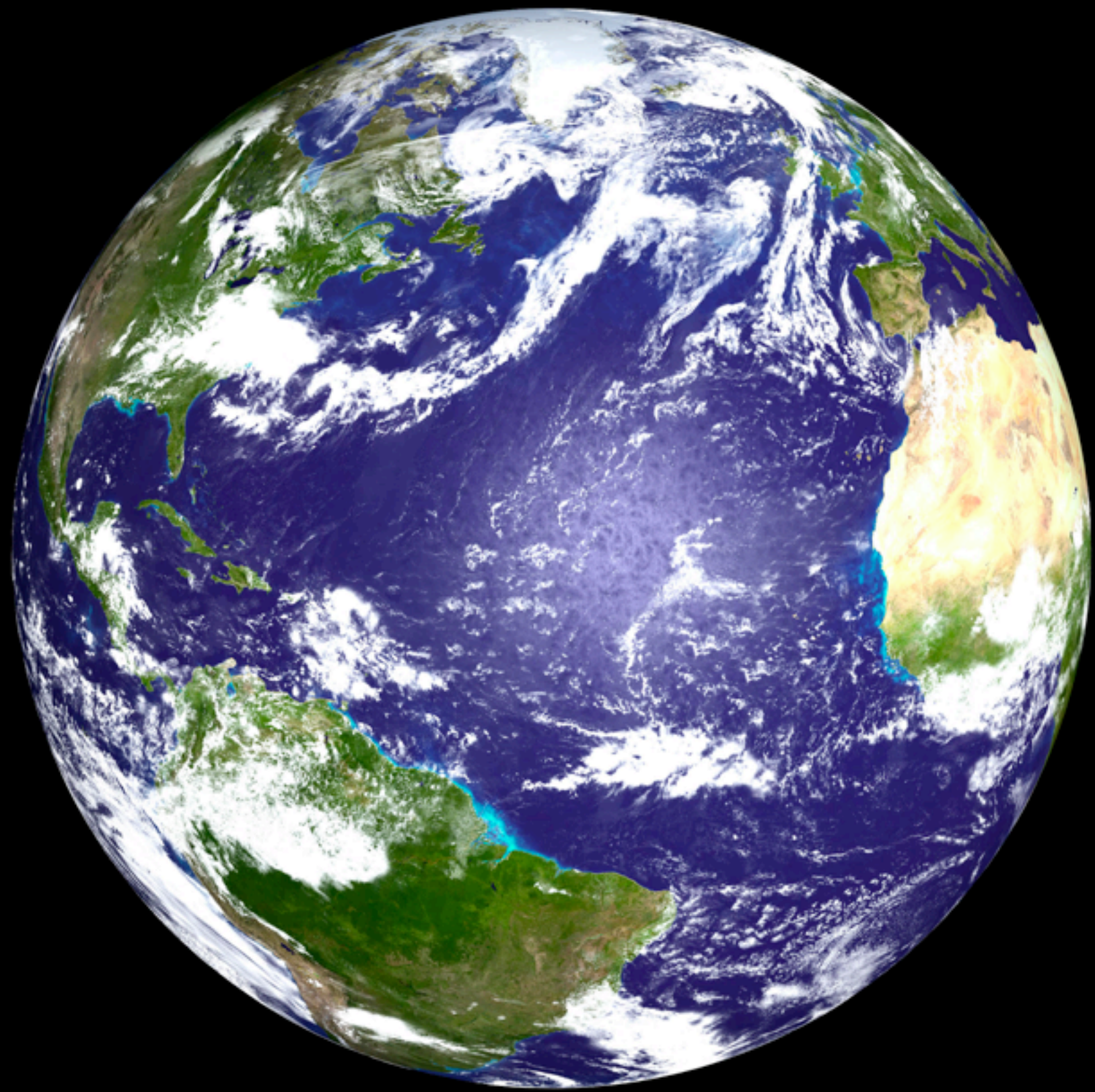
reading head

reset button

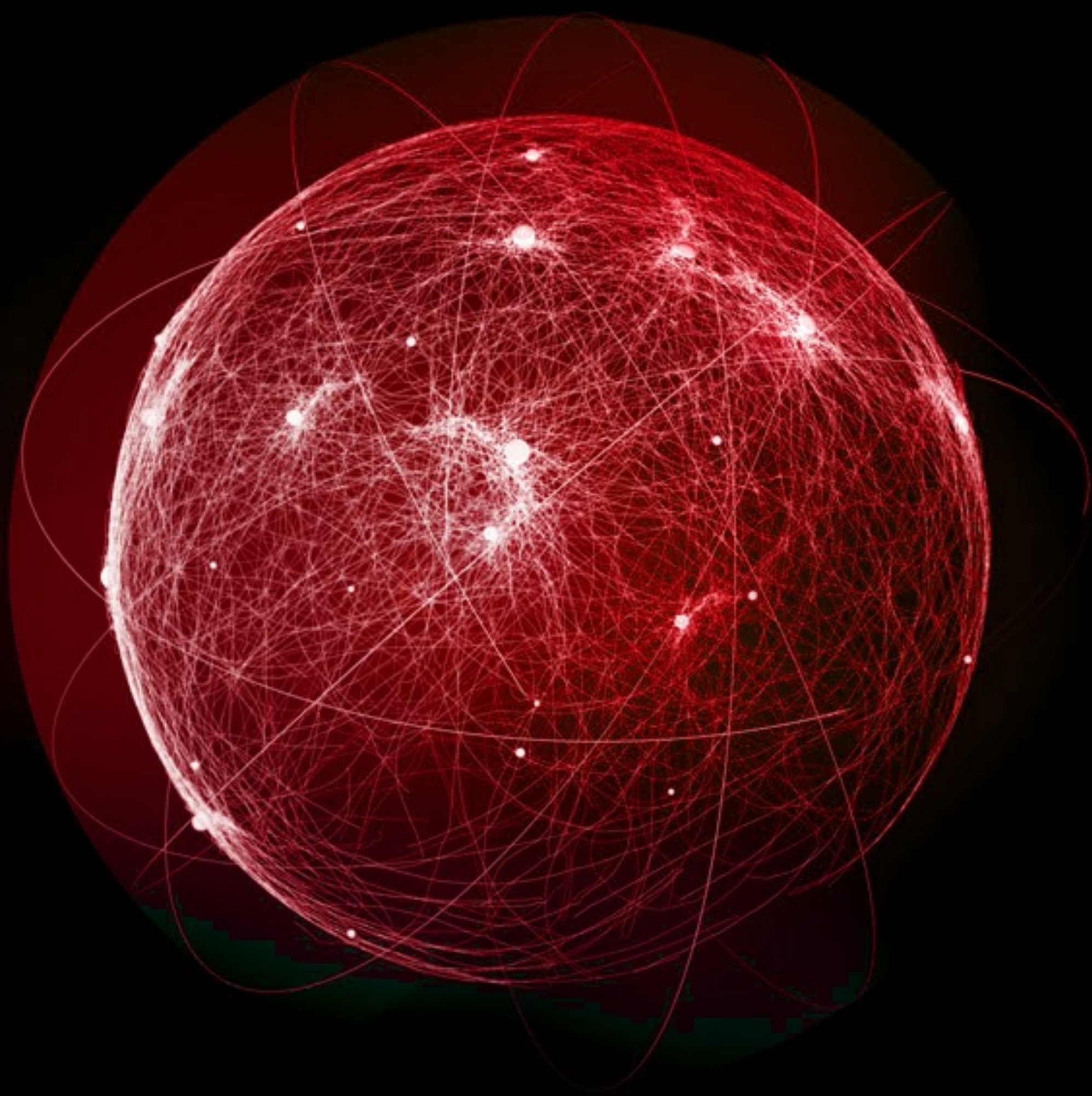
status led













war









Google 搜索

手气不错

☒ 所有网页 ☐ 中文网页 ☐ 简体中文网页 ☐ 中国的网页

查询地址、搜索周边和规划路线



视频



图片



资讯



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How?

THEXPLOIT | SECURITY BLOG

HOME

Just Arrived: Malware Analyst's Cookbook

DEC 1ST

Posted by [Dustin](#) in [Exploit Development](#)

No comments

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[X86 Intel](#)

[Mac Intel](#)

Author [Michael Ligh](#) was very gracious to send me a review copy of his new book [Malware Analyst's Cookbook and DVD: Tools and Techniques for Fighting Malicious Code](#). I took a quick browse through it when I opened it and it looks *REALLY GOOD*. If it's anything like the articles on Michael's [website](#), I know I'm in for a damn good read!

I'm planning on starting it this Saturday due to some other priorities so heads up for a review post in the future or check it out for yourself



[Malware Analyst's Cookbook and DVD: Tools and Techniques for Fighting Malicious Code \(Paperback\)](#)

By (author) Michael Ligh, Steven Adair, Blake Hartstein, Matthew Richard

List Price: **\$59.99 USD**

Now

Price: **\$20.00 USD**

By (author) Michael Ligh, Steven Adair, Blake Hartstein, Matthew Richard

[Malicious Code \(Paperback\)](#)

[Malware Analyst's Cookbook and DVD: Tools and Techniques for Fighting](#)

CALENDAR

December 2010

M	T	W	T	F	S	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		
- Nov						

SEARCH

SEARCH

Future





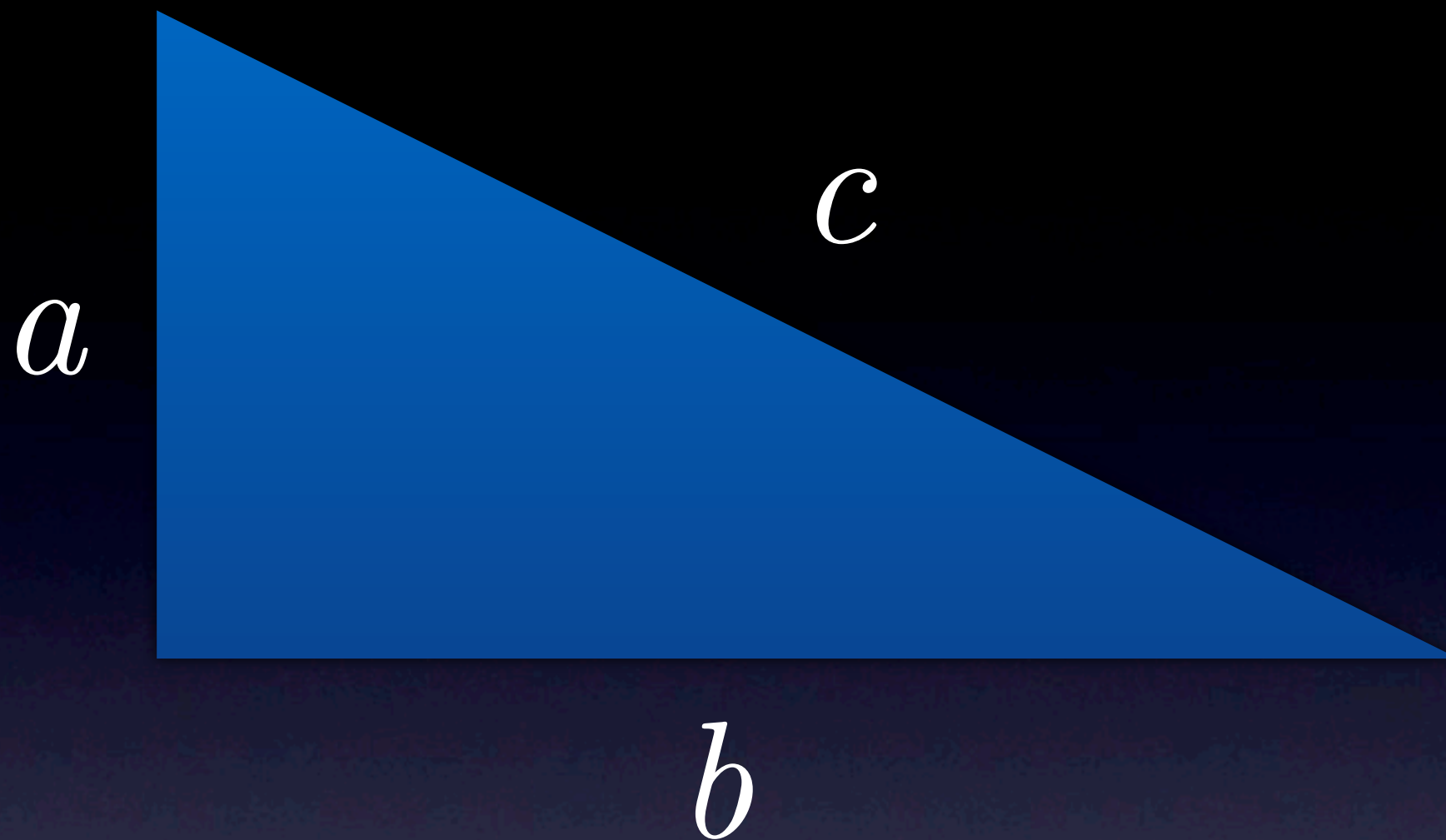




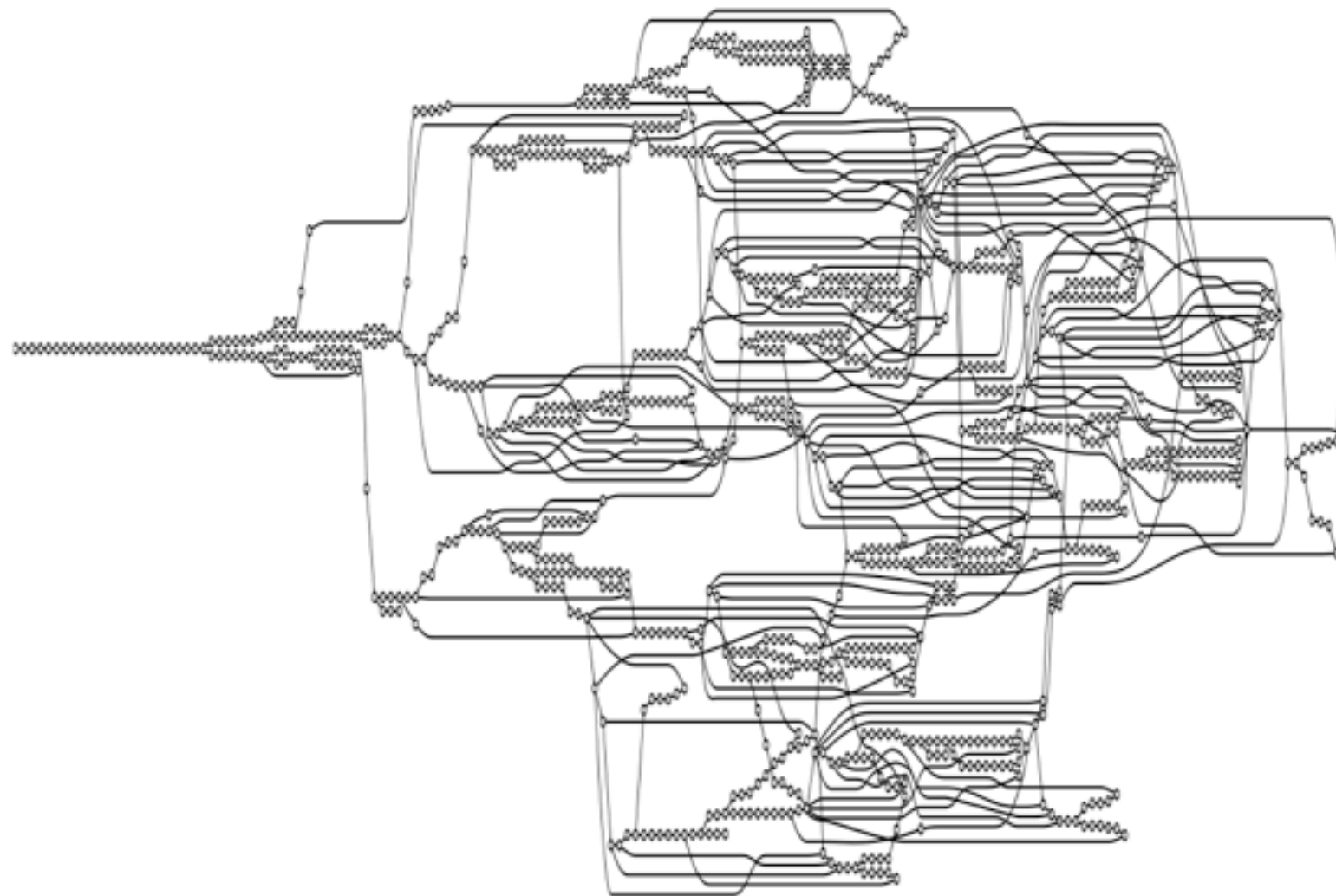








$$a^2 + b^2 = c^2$$



$$\forall \sigma \in \{\sigma' \mid \mathcal{I}(\text{program}) \Rightarrow^* \sigma'\} : \sigma \in \text{WF}$$



Patches

Protection

Passwords