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Thread: [Education with Dorking- CH.1: Cryptography & Steganography](#)

PsychoArsenal - September 14, 2023, 5:14 pm

Hey fellow hackers, let's talk life hacks, but for hackers.

Navigating the sea of information can be overwhelming. That's where Google dorks come to the rescue. They're not just for the tech-savvy, they're your secret weapon to unlock niche content. Let's get started!

First up! Training Manuals. If you're like me and love diving into detailed guides, you'll want to explore the vastness of the internet for training manuals. Pop these searches into Google:

`intitle:"steganography training manual" filetype:pdf`

or

`intitle:"cryptography training manual" filetype:pdf`

These dorks target specific PDFs titles, bringing them out from the shadows.

Onto Educational Resources! Ever wondered what gems universities are hiding? Using:

`inurl:edu "steganography tutorial"`

or

`inurl:edu "cryptography tutorial"`

can lead you to lectures, assignments, or unique projects often reserved for students.

Now, if you're thirsty for Course Materials, you're in for a treat. Some professors are generous, sharing their knowledge in the form of PowerPoint slides. Punch in:

`"steganography" AND "course notes" filetype:ppt` or

its cryptographic sibling, `"cryptography" AND "course notes" filetype:ppt`

and delve into these rich presentations.

For the budding enthusiasts, Introductory Documents can be a godsend. Simpler, more digestible, yet comprehensive. Try:

`intext:"introduction to steganography" filetype:doc`

or

`intext:"introduction to cryptography" filetype:doc`

and you might stumble upon the beginner-friendly guide you've been seeking.

The haven for devs, GitHub, also awaits you. Looking for detailed Tutorials and Toolkits? Try:

`site:github.com "steganography tool tutorial"`

and

`site:github.com "cryptography library tutorial"`

and that will steer you towards repositories brimming with tools, insights, and community discussions.

Lastly, la pièce de résistance. Workshop Materials. Imagine a blend of theory and practical, hands-on exercises.

`"steganography" AND "workshop materials" filetype:zip`

and its cryptographic counterpart

`"cryptography" AND "workshop materials" filetype:zip`

might reveal packages filled with curated content, primed for your exploration.

Share your finds, your additional tricks in the comments below, and let's grow together.

Until next time, keep those neurons firing and happy hacking!