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Reverse engineering is the process of analyzing hardware or software and understanding it, without having access to the source code or design documents. Hackers are able to reverse engineer systems and exploit what they find with scary results. Now the good guys can use the same tools to thwart these threats.

Practical Reverse Engineering: x86, x64, ARM ... - Wiley

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Eldad Eilam is a consultant in the field of reverse engineering. He assists clients with operating system and in-depth software reverse engineering, and has devoted several years to developing advanced reverse engineering techniques. To purchase this product, please visit <https://www.wiley.com/en-us/9781118079768>

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Solutions to "Practical Reverse Engineering"

Reverse engineering, also called backwards engineering or back engineering, is the process by which an artificial object is deconstructed to reveal its designs, architecture, code or to extract knowledge from the object. It is similar to scientific research, the only difference being that scientific research occurs for a natural phenomenon.: 3 Reverse engineering is applicable in the fields of ...

Reverse engineering - Wikipedia

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Reverse engineering is particularly useful in modern software analysis for a wide variety of purposes: Finding malicious code. Many virus and malware detection techniques use reverse engineering to understand how abhorrent code is structured and functions. Through Reversing, recognizable patterns emerge

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