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P vs. NP and the Computational Complexity Zoo
Hackerdashery #2

Inspired by the Complexity Zoo wiki:
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Lecture 40/65: Reducibility: A Technique for Proving Undecidability "Theory of Computation"; Portland State University: Prof. Harry Porter; www.cs.pdx/~harry.

Turing & The Halting Problem - Computerphile Alan Turing almost accidentally created the blueprint for the modern day digital computer. Here Mark Jago takes us through The ...

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Operations on Regular Languages TOC: Operations on Regular **Languages** in Theory of Computation. Topics Discussed: 1. Union operation on regular **languages**.

Lecture 32/65: Decidability and Decidable Problems

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Lecture 41/65: Halting Problem: A Proof by Reduction

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