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~~completeness,~~
~~Reductions NP-~~
~~Completeness |~~
~~Richard Karp and~~
~~Lex Fridman~~ **8. NP-**
Hard and NP-
Complete
Problems

L21: NP-
Completeness
Algorithms for NP-
Hard Problems
(Section 23.6: NP-

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~~Completeness) NP
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The Clique Problem
is NP Complete~~

NP-complete -
Complexity Theory
- Design and
Analysis of
Algorithms

NP Completeness
for Dummies:
Reduction of NP
Complete Problems

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How to prove NP-Completeness -
The Steps P vs. NP
- *The Biggest Unsolved Problem in Computer Science*
R8. NP-Complete Problems
 P , NP - NP-Hard, NP-Complete (Tamil)

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~~vs. NP and the
Computational
Complexity Zoo A
day in the life of a
Biomedical
Engineer (working
in the medical
field) Turing \u0026
The Halting
Problem -
Computerphile **4.7**
**Traveling
Salesperson
Problem -**~~

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**Dynamic
Programming
Proof That
Computers Can't
Do Everything
(The Halting
Problem)** Boolean
Satisfiability
Problem - Intro to
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Computer Science
~~What is complexity
theory? (P vs. NP
explained visually)~~

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Algorithms for NP-
Hard Problems
(Section 22.4:
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Engineering? What
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NP on TV -*

Computerphile

**Frank Wilczek
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Approaches to
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Harvard CMSA**

8/26/2020 Lecture

64/65: Proof that

SAT is NP Complete

QSI Seminar: Asst.

Prof. Nana Liu,

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*SJTU, Introducing
Adversarial
Quantum Learning,
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Mistakes to Avoid
When Defending
Your Thesis (Don't
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Partition are NP-
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- Design and

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