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**Mod-01 Lec-22 Introduction to Solid Propellant Rockets Rocket Propulsion** by Prof. K. Ramamurthi, Department of Mechanical Engineering, IIT Madras. For more details on NPTEL visit ...

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This video is about solid rocket ...

**Hypergolic Fuels - The Chemistry of a Rocket Launch**

Chemist Andrea Sella combines dimethylhydrazine with dinotrogen tetroxide to show how hypergolic mixtures fire rockets into ...

**Mechanical - Rocket Propulsion**

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**Introduction to Solid Propellant Rockets** Subject:  
Mechanical Engineering and Science Courses: **Rocket Propulsion.**

**It's Rocket Science! with Professor Chris Bishop** Starting with the one simple principle that has powered every rocket that's ever flown, Professor Chris Bishop launches ...

**How To Build A Rocket (From Scratch)** Turn random household items into a fully functional hobby **rocket**, for under \$10. In this video you'll see how to build the ...

**KSP Doesn't Teach: Rocket Engine Plumbing** A huge part of **rocket** science is the system of tanks, piping, valves and burners which deliver the **fuel** from the tanks to the engine.

**See Through Model Rocket Engine - FULL ENGINE in Slow Motion 4K - Rockets (S1 • E2)**

**A Sugar Powered Rocket | Street Science** Kevin and his team of experts explore the incredible science behind fire, showing how to make it rain fire and how to create a fire ...

**Why Russian rocket engines are so popular today** Credit to Roskosmos <https://www.youtube.com/user/tvroskosmos>  
Translation courtesy of Mparovios3000 ...

**Building a DIY Transparent Hybrid Rocket Engine - NightHawkInLight** How to build a transparent hybrid **rocket** engine using acrylic rod and a canister of oxygen, with a breakdown of how various other ...

**How To Make Rocket Fuel (R-Candy)** Today we're doing some kitchen **chemistry** using common household items. This is the type of cooking that gets me excited, ...

**Mod-01 Lec-24 Solid Rockets - Propellants** Aerospace **Propulsion** by Dr. P.A. Ramakrishna, Department of Aerospace Engineering, IIT Madras. For more details on NPTEL visit ...

**A4 / V2 Rocket in detail: Turbopump** The A4 / V2 turbopump: part 1. If the V2 **rocket** could be said to have a beating heart, it would undoubtedly be the 600 horsepower ...

**The Rocket: Solid and Liquid Propellant Motors**

**How to make rocket fuel** This video is a quick tutorial on how to make **rocket fuel** at home with household material.

**Mod-01 Lec-23 Burn Rate of Solid Propellants and Equilibrium pressure in Solid Propellants Rockets Rocket Propulsion** by Prof. K. Ramamurthi, Department of Mechanical Engineering, IIT Madras. For more details on NPTEL visit ...

**Solid Propellant Combustion Modeling** Deformation of the combustible component (in red) of a **rocket** part using the new Combustible objects model in FLOW-3D v11.1.

**Explain the construction and working of Solid Propellant Engine - M5.09 - GD&JP in Tamil** I hereby explain the construction and working of **solid propellant** Engine in Tamil.

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**How To Make Sugar Rockets** How to make hobby **rocket** "sugar motors" using sugar and kitty litter, that shoot up over 2300 feet high, and cost less than \$0.50 to ...

**Three Main Types of Rocket Engines** Liquid bipropellant rockets, **solid rocket**, and hybrid rockets. Which one saves the most space? Which one is most efficient?

**Burn Rate of Solid Propellants and Equilibrium Pressure in Solid Propellant Rockets** Subject: Mechanical Engineering and Science Courses: **Rocket Propulsion**.

**Homemade Rocket Fuel (R-Candy)** Today we're doing some kitchen **chemistry** using common household items. This is the type of cooking that gets me excited, ...

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