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### **Turbine - wikipedia, the free encyclopedia**

A turbine, from the Greek , tyrb , ("turbulence"), is a rotary mechanical device that extracts energy from a fluid flow and converts it into useful work.

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### **Steam turbines - siemens**

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### **Steam turbine books - scribd**

1. Steam Turbines: Their Theory and Construction (The Broadway Series of Engineering Handbooks) by Hermann Wilda and Charles. 2. A Practical Guide to Steam Turbine

### **Steam turbine - wikipedia, the free encyclopedia**

A steam turbine is a device that extracts thermal energy from pressurized steam and uses it to do mechanical work on a rotating output shaft. Its modern manifestation

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### **Multiblock turbine - technic wiki**

Multiblock Turbine . The Multiblock Turbine is a subline feature of Big Reactors. It is a large, complex multi-block structure built from Turbine parts that consumes

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### **Blade design and analysis for steam turbines**

Blade design and analysis for steam turbines. [Murari P Singh; This authoritative guide will aid in the design of powerful, efficient, and reliable turbines.

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